Usenet Newsgroup Archive: rec.radio.amateur

1999

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Date span: 1999-01-01 through 1999-12-31

Source text: rec.radio.amateur.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 1,292

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: READ THIS

Newsgroup: rec.radio.amateur
Date: 1999-01-01 00:00:00 UTC
From: mcallister@mindspring.com
Message-ID: <368cfd83.17030238@news.mindspring.com>
Source record: 10416
Cross-posted to: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur

On Thu, 31 Dec 1998 16:00:29 GMT, gwoods@wrgb.com (Gary Woods) wrote:

>Bill <billharx@flash.net> wrote:
>
>>Flashnet has a strict policy against users spamming the net, please
>>forward this to abuse@flash.net
>>
>>Keoki wrote:
>>>=20
>>> $$MAKING MONEY$$ Posted by WILL on December 20 at 08:53:09 I found =
>this
>>> on a bulletin board and decided to try it. A little while back, I was
>>
>It would have been _much_ better not to quote the whole spam. Remember, =
>we've already seen it
>(many, many times!).
>
>
>--=20
>Gary Woods O- K2AHC

Not only that, but some of us have ISPs that remove this crap from the
newsgroups, but not when a replier reposts the whole thing. So we get
to see what we missed, courtesy of a well-meaning friend. ;-)

Brian McAllister
Durham NC

2. WTB: Yaesu FT-2500M

Newsgroup: rec.radio.amateur
Date: 1999-01-01 00:00:00 UTC
From: Wildcat <wildcat@tp.net>
Message-ID: <KSfj2.3379$P52.15755@news15.ispnews.com>
Source record: 10417
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc,rec.ham-radio.swap

```
Please Email age, condition and asking price. Manual included preferred.

73's

--

Some people look at what is and ask why.............
Other people look at what isn't and ask why not......

.
```

3. Re: Yaesu FT-2500M

Newsgroup: rec.radio.amateur
Date: 1999-01-02 00:00:00 UTC
From: Doscar Wilmuchein <froblis@opnate.net>
Message-ID: <76kh68sok1@news3.mr.net>
Source record: 10418
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc,rec.ham-radio.swap

When a brand new one is $194 delivered to your door from HRO, it hardly pays to look for a used one. Used, are nearly new price.

Wildcat wrote in message ...
>Please Email age, condition and asking price. Manual included preferred.

4. 50 MHz DX Bulletin (98-053)

Newsgroup: rec.radio.amateur
Date: 1999-01-03 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <7AAj2.1433$25.1745@news010.image.dk>
Source record: 10419
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,es.rec.radio.amateur,it.hobby.radioamatori,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #98-053 is now uploaded
at my homepage, at the adress;
http://www.qsl.net/oz6om/

Whishing You and Yours a Prosperous 1999 ...

vy 73 de OZ6OM "Matt"

5. Re: Antenna Question

Newsgroup: rec.radio.amateur
Date: 1999-01-03 00:00:00 UTC
From: Lewis Barnett <labdab@sprint.ca>
Message-ID: <YWEj2.65250$c8.31924572@hme2.newscontent-01.sprint.ca>
Source record: 10420
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,alt.ham-radio.vhf-uhf

For what it's worth Rob, I use a "Radio Shack" disc-cone antenna which is mounted atop a 20 foot pole in my back yard. I paid about $85.00 Canadian for it. I can work 90% of the repeaters in my area (Edmonton, Alberta, Canada) the farthest of which is out about 25 KM (15 miles) away. I can also work the local packet networks with it. This is all done with 5 watts of power.

Lew Barnett
Edmonton
Rob McAuley wrote in message <3688D531.22CC7F92@optonline.net>...
>I am taking my test in a few weeks but already have a Radio Shack
>portable hand held radio for 2-meters. Since I'm told it is not strong
>enough to hit any repeaters in my area (Long Beach, NY) without a roof
>antenna... I have a ham/scanner antenna which is meant to be mounted on
>a car roof (magnet mount). What is the maximum distance I can hit a
>repeater without being too noisy? And will it work effectively since it
>is not mounted on a magnet (it's just stabilized to the roof, no
>metal)? Thanks
>
>Rob
>

6. Microphones for IC-756

Newsgroup: rec.radio.amateur
Date: 1999-01-03 00:00:00 UTC
From: Oleg Vakushin <rv9ax@emirates.net.ae>
Message-ID: <76o1b4$o5j4@news1.emirates.net.ae>
Source record: 10421
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello!
Does anyone have a experience of using ICOM's microphones SM-20 and SM-8?
Which one give better signal quality? I guess use it with IC-756. May be
exist better choice instead of ICOM's microphone for that TRX?

Thanks

Oleg
RV9AX

--
rv9ax@emirates.net.ae

7. Re: Microphones for IC-756

Newsgroup: rec.radio.amateur
Date: 1999-01-03 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <368FB9FD.6E5F3AAD@capecod.net>
Source record: 10422
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Oleg Vakushin wrote:
>
> Hello!
> Does anyone have a experience of using ICOM's microphones SM-20 and SM-8?
> Which one give better signal quality? I guess use it with IC-756. May be
> exist better choice instead of ICOM's microphone for that TRX?
>
> Thanks
>
> Oleg
> RV9AX
>
> --
> rv9ax@emirates.net.ae

I use the Heil HM-10 (toggle switch between element #4 and #5). I nearly always get good audio reports when used with the 756. I do not use a mic pre-amp as I find the mic gain on the 756 is sufficient. This was not true with the 726. A pre-amp is necessary. All of these low end stock mics will do the job. To get studio quality super audio you have to use mics that cost as much as the rigs. I don't really see the point on side band unless you have bucs to burn!

Gareth http://www.capecod.net/~gareth/n1msv.htm

as the sun is setting, it is also rising.....

8. FS: DX-394 in MINT CONDITION

Newsgroup: rec.radio.amateur
Date: 1999-01-04 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <dxZj2.221$gG2.26848@homer.alpha.net>
Source record: 10423
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

CHECK OUT MY WEB SITE FOR FULL COLOR PICTURES and SHOTS OF THE EXTENDED WARRANTY ...
...go to http://www.mhtc.net/~todjk/DX394/

Here's the story.

No gimmicks. Just the need for an honest guy to sell a good piece of radio gear.

My DX-394 been sitting on my amateur radio desk for 12 months now. I originally bought this radio to help me study code when studying for my Technician Plus 5 wpm test.

Since I passed my test, I purchased an ICOM IC-746. Thus there's no need for the DX-394. The DX-394 has served it's purpose. In reality, this unit was barely used for approximately 6 hours. Truthfully.

There's absolutely nothing wrong with this radio. There's not even a scratch on it. IT IS IN PERFECT WORKING CONDITION. I wouldn't want to sell it if it were second rate, broken, or junk. No one likes to be led on to buy crud.

To boot, there is still time left on the 5 year TSP Warranty. Warranty card and sales receipt will be included with purchase.

If you are interested in purchasing this radio, please e-mail me below OR call me after 5pm central time at (608) 326-5539.
todjk@mhtc.net

TU, 73, es God bless

9. Re: Yaesu FT-920: To mod or not to mod (please share your experiences)

Newsgroup: rec.radio.amateur
Date: 1999-01-04 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <3690F387.89EB04D6@spiretech.com>
Source record: 10424
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur

I guess RT Systems (CB Supply?) Amateur Radio Supply just needs the money
and no MARS/CAP on file.
Be clear in the N/G's.
Rich - KK7PL:

Rod Thompson wrote:

> We, RT Systems Amateur Radio Supply, have seen numerous radio that were
> damaged by using the software that was found the internet. The usual
> charges to repair the damage is $160.00 plus shipping.
>
> We can do the mod for you for $30.00 plus shipping.
>
> Hugh Jass wrote in message <1xXh2.12020$Vg2.3304605@news3.mia>...
> >I have a new Yaesu ft-920 HF+6M radio and have been itching to do the
> >Tx-expand mod found at various radio mod sites. See:
> >http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-920.htm
> >
> >This mod involves uploading a file directly through the serial port that
> will
> >supposedly unlock Tx on the full range of frequencies.
> >
> >I have searched around and read the newsgroups and some have said that
> >this mod was not intended for the US model, and that it could damage the
> >CPU. Others have said that it worked fine. I did not actually see any
> posts
> >from anyone who did the mod unsuccessfully and ruined their radio.
> >
> >I would appreciate feedback/comments from people who have performed this
> >mod to their radios, and what the outcome was. I would like to see this
> issue
> >clarified once and for all.
> >
> >Please, no flames.
> >
> >Thanks,
> >
> >Hugh

10. A Yaesu FT-900/at $725

Newsgroup: rec.radio.amateur
Date: 1999-01-04 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <76rffkbcl1@news.citynet.net>
Source record: 10425
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi,

Price reduced to bottom dollar... selling FT-900/at in pristine condition
for $725 plus shipping. Radio has built in tuner, keyer, and not a scratch.
Never mobile. '95 manufacture. sorry, no xtra filters or seperation cable.
.30-30 rx plus MARS/CAP. Works great and puts out around 110 watts.. Must
have prepaid money order on this one. includes hand mic, box, manuals,
orig. factory paperwork, reciept of orig. buyer from AES, etc.
thanks for the time!
Randy

11. Re: A Yaesu FT-900/at $725

Newsgroup: rec.radio.amateur
Date: 1999-01-04 00:00:00 UTC
From: Bob Ruge <bruge@totacc.com>
Message-ID: <3691577B.90E1347F@totacc.com>
Source record: 10426
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Will you ship cod? Bob

The Crew wrote:

> Hi,
>
> Price reduced to bottom dollar... selling FT-900/at in pristine condition
> for $725 plus shipping. Radio has built in tuner, keyer, and not a scratch.
> Never mobile. '95 manufacture. sorry, no xtra filters or seperation cable.
> .30-30 rx plus MARS/CAP. Works great and puts out around 110 watts.. Must
> have prepaid money order on this one. includes hand mic, box, manuals,
> orig. factory paperwork, reciept of orig. buyer from AES, etc.
> thanks for the time!
> Randy

12. WANTED ::: OLD SYNTHESIZERS ::: drum machines ::: etc

Newsgroup: rec.radio.amateur
Date: 1999-01-05 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <76s0s6$5bk$1@nnrp1.dejanews.com>
Source record: 10427
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there :) I'm an electronic musician *seriously* searching for:

Old synthesizers and keyboards. ☺
Old drum machines.
Old sequencers
MIDI equipment (rackmount synthesizers, samplers, etc.)
Effects processors
Old vocoders
Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer

In general, I'm looking for working or broken instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
Sequential Prophet VS rack
Korg MS20
Steiner Synthacon
_
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Check out http://members.aol.com/rolandman1 to get an idea of what I'm into.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

13. Re: N7BG Opinions?

Newsgroup: rec.radio.amateur
Date: 1999-01-05 00:00:00 UTC
From: stupidly.high@prices.com
Message-ID: <369181a3.9624604@news.mnsinc.com>
Source record: 10428
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Why pick so many fights, Brian?

Life is too short!

Recently, bshort@speedchoice.com (Brian Short) wrote:

>Subject: Opinions?
>From: bshort@speedchoice.com (Brian Short)
>Newsgroups: rec.radio.swap
>
>Return-Path: trogo@telegraphy.com
>Received: from mail01.detroit.speedchoice.com
>(root@mail01.detroit.speedchoice.com [207.238.183.31]) by
>mail.phoenix.speedchoice.com (8.8.8/) with ESMTP id RAA01726 for
><bshort@phoenix.speedchoice.com>; Sun, 20 Dec 1998 17:22:21 -0700 (MST)
>Received: from smtp04.primenet.com (daemon@smtp04.primenet.com
>[206.165.6.134])
>by mail01.detroit.speedchoice.com (8.9.1/8.9.1) with ESMTP id IAA00768
>for <bshort@speedchoice.com>; Mon, 21 Dec 1998 08:23:45 -0600
>Received: (from daemon@localhost)
>by smtp04.primenet.com (8.8.8/8.8.8) id RAA14782
>for <bshort@speedchoice.com>; Sun, 20 Dec 1998 17:21:17 -0700 (MST)
>Received: from ip-26-155.phx.primenet.com(206.165.26.155), claiming to be
>
>"pb"
>via SMTP by smtp04.primenet.com, id smtpd014677; Sun Dec 20 17:21:08 1998
>
>
>Message-ID: <00b901be2c76$5b796cc0$09a7dacf@pb>
>From: "Tony Rogozinski" <trogo@telegraphy.com>
>To: "Brian Short" <bshort>
>Subject: Re: Address for N7BG
>Date: Sun, 20 Dec 1998 17:10:37 -0700
>MIME-Version: 1.0
>Content-Type: text/plain;
>charset="iso-8859-1"
>Content-Transfer-Encoding: 7bit
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Mailer: Microsoft Outlook Express 4.72.3110.5
>X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
>X-UIDL: a16d7dc016044bc2391a0f3a46b8ef61

>
>I said no further communication and I meant it. Oh
>well. Guess you better start filing an action in small
>claims court. You waited six months during which
>time you never said you wanted the antenna after
>I told you to tell me when you wanted it and I would
>get it down. Then, you apparently either got a better
>deal on another antenna or simply decided you didn't
>want mine. During that time my antenna was off
>the market so I'm out the interest on my money for
>those months as well. If you weren't such a jerk
>we could have settled this without a problem but
>since you chose not to do so then you'll just have to
>bear the consequences.
>No further correspondence from you will be read.
>Merry Xmas
>Tony N7BG
>-----Original Message-----
>From: Brian Short <bshort@speedchoice.com>
>To: Tony Rogozinski <trogo@telegraphy.com>; cadxa@listserv.tempe.gov
><cadxa@listserv.tempe.gov>
>Date: Sunday, December 20, 1998 5:08 PM
>Subject: Re: Address for N7BG
>
>>You said 2 wks and that was 1 wk ago. Time is
>>counting down and I have been in contact with
>>legal authorities as well. The fact remains that
>>I have a cancelled check which you cashed, but
>>nothing in return, as yet.
>>
>>Simply, get the antenna down in 1 week or before
>>or we meet in court under much less pleasant
>>circumstances.
>>
>>As for your stress, see a shrink or whatever you
>>need to do. This is of no concern to me.
>>
>>As for what I expect, I expect the antenna as
>>originally promised or my deposit back. Period.
>>
>>None of this has anything to do with your stress,
>>or what degree of cooperation you are willing to
>>put forth in return for whatever.
>>
>>Simply, in the next week, tell me when to come to
>>get the antenna as promised some 6 months ago.
>>Or, refund my $100 deposit.
>>
>>Otherwise, we take this up in a different venue.

>>
>
>>Brian
>>
>>At 04:17 PM 12/20/98 -0700, you wrote:
>>>You don't seem to hear or read well. I said it would be
>>>ready when I got it down and I also requested no further
>>>communication from you. Get it? Don't push me if
>>>you expect me to cooperate with you. The more you
>>>bother me the longer it will take to get the antenna
>>>off the tower - I can't climb when I'm stressed.
>>>
>>>Tony
>>>
>>>>-----Original Message-----
>>>>From: Brian Short <bshort@SPEEDCHOICE.COM>
>>>>To: CADXA@LISTSERV.TEMPE.GOV <CADXA@LISTSERV.TEMPE.GOV>
>>>>Date: Sunday, December 20, 1998 9:32 AM
>>>>Subject: Address for N7BG
>>>>
>>>>
>>>>>Thanks for the phone number replies,
>>>>>but evidently my number has been "blocked."
>>>>>
>>>>>Can someone give me an address (current)
>>>>>and/or directions for N7BG's shack?
>>>>>
>>>>>73, Brian
>>>>>
>>>>>--
>>
>>--
>>Brian Short 1994 E Laguna Dr Tempe, Az 85282
>>bshort@speedchoice.com >or< http://www.qex.net/
>>--
>>
>>
>>To: trogo@primenet.com
>>From: Brian Short <bshort@speedchoice.com>
>>Subject: Re: KLM LPDA
>>
>>Tony,
>>
>>I have your remaining balance here.&#65533; When can I
>>come get the antenna?&#65533; I have a very long utility
>>trailer and pick-up truck.&#65533; I'm ready, the tower is
>>ready for installation of the antenna.
>>
>>I can come any time as I don't work.

>>
>>(602)839-3484
>>
>>The sooner the better!&#65533; This is the better antenna&#65533; as
>>it has the 40m element.&#65533; The other one does not and
>>I have a use for both, actually.
>>
>>73, Brian
>>
>>At 07:59 AM 12/17/98 -0700, you wrote:
>>>Interesting.&#65533; You never told me you were ready for it so I had
>>>no reason to take it down.&#65533; It takes only a matter of a couple
>>>of hours to do so but there was no sense in doing it and
>>>having it lay in my yard.&#65533; There are many ways to contact
>>>me if you really want to so that's a poor excuse.&#65533; I will
>>>not refund your money since I have not had the opportunity
>>>to sell the antenna to anyone else after receiving the
>>>deposit from you.&#65533; Sorry.
>>>
>>>Tony
>>>
>>>
>>>-----Original Message-----
>>>From: Brian Short <bshort@speedchoice.com>
>>>To: trogo@primenet.com <trogo@primenet.com>
>>>Date: Thursday, December 17, 1998 7:20 AM
>>>Subject: KLM LPDA
>>>
>>>
>>>>Tony,
>>>>
>>>>As you know, I gave you $100 some months ago
>>>>as deposit on your KLM LPDA antenna.&#65533; You had
>>>>promised taking it down in the near future.
>>>>
>>>>After more than 6mos, I have to conclude that you
>>>>are reluctant to take the antenna down or sell it.
>>>>Anyway, I have purchased one elsewhere now and
>>>>will put it up very soon.
>>>>
>>>>This being the case, I am no longer in need of yours.
>>>>So, please refund my $100 deposit as you have been
>>>>unable to consummate the deal in a reasonable amount
>>>>of time.
>>>>
>>>>Send $100 to:
>>>>
>>>>Brian K. Short
>>>>1994 E Laguna Dr

>>>>Tempe, Az 85282
>>>>
>>>>73, Brian
>>>>
>>>>PS I tried contacting you via cluster etc and Monty
>>>>said you had not been on packet after trying...
>>>>
>
>--
>
>Check received.
>
>
>Tony
>
>
>
>At 05:08 AM 6/10/98 +0000, you wrote:
>>FB, will go out in the AM mail.
>>
>>At 09:51 PM 6/9/98 -0700, you wrote:
>>>Ok, that's fine - you can send it to my office address which follows.
>>>I'll now have some incentive to get it off the tower.&#65533; Thanks.
>
>>>
>>>Tony Rogozinski
>>>3030 N. Central Ave., #1201
>>>Phoenix&#65533; 85012
>>>
>>>Tony
>>>
>>>
>>>At 03:14 AM 6/10/98 +0000, you wrote:
>>>>Tony,
>>>>
>>>>I am ready to pay you the deposit against the $450 cost of
>>>>the KLM 7-10-30 LPDA at your QTH.
>>>>
>>>>$100 up front would be fine if that is ok with you?
>>>>
>>>>I will pick up the antenna when it is on the ground.
>>>>
>>>>
>>>>73, Brian
>>>>
>>>>>Ok, before I do, let me see what materializes in the coming
>>>>>couple days. If nothing out of the ordinary comes along, we
>>>>>can firm it up, then.
>>>>

>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>Also, I am still looking for the tower... No real big
>>>>>>hurry getting it down etc, but I will take it.
>>>>>>
>>>>>>That antenna is perfect for what I need.
>>>>>>
>>>>>>You can consider it sold, just tell me when to
>>>>>>come get it.
>>>>>>
>>>>>
>>>>>*****Guess I can't condsider it sold then. Don't understand or
>>>>>   I guess you're hedging your bet but please don't tell me
>>>>>   to consider it sold if it isn't.
>>>>>
>>>>>   Tony
>>>>>
>>>>>
>>>>>
>>>>>>At 05:44 PM 5/31/98 -0700, you wrote:
>>>>>>>Ok, FB. Would like to get a deposit - say $100 for now so
>>>>>>>I don't advertise it. I'll try to get it down in a couple
>>>>>>>of weeks or so.
>>>>>>>
>>>>>>>Tony
>>>>>>>
>>>>>>>
>>>>>>>At 12:40 AM 6/1/98 +0000, you wrote:
>>>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>>>Also, I am still looking for the tower... No real big
>>>>>>>>hurry getting it down etc, but I will take it.
>>>>>>>>
>>>>>>>>That antenna is perfect for what I need.
>>>>>>>>
>>>>>>>>You can consider it sold, just tell me when to
>>>>>>>>come get it.
>>>>>>>>
>>>>>>>>73, Brian
>>>>>>>>
>>>>>>>>At 05:12 PM 5/31/98 -0700, you wrote:
>>>>>>>>>It's up in the air at this location. In excellent condition -
>bought
>>>>>>>>>from original owner and put it up about a year ago. I will be
>selling
>>>>>>>>>my house and guess I'll start selling stuff now. Price is what I
>>>>>>>>>paid for it $450.
>>>>>>>>>
>>>>>>>>>Tony
>>>>>>>>>
>>>>>>>>>

>>>>>>>>>At 12:06 AM 6/1/98 +0000, you wrote:
>>>>>>>>>Yes, that would do nicely. Is it new? Assembled? Condition?
>>>>>>>>>Also, price? Location of antenna?
>>>>>>>>>
>>>>>>>>>73, Brian
>>>>>>>>>
>>>>>>>>>At 04:53 PM 5/31/98 -0700, you wrote:
>>>>>>>>>>I have a KLM 7-30MHZ log periodic for sale if that's what
>>>>>>>>>>you're looking for.&#65533; Also have some other HF antennas.
>>>>>>>>>>
>>>>>>>>>>Tony
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>At 11:42 PM 5/31/98 +0000, you wrote:
>>>>>>>>>>>Hi,
>>>>>>>>>>>
>>>>>>>>>>>We have acquired some rural acreage (DM-32)
>>>>>>>>>>>and I'd like to get started with some antennas,
>>>>>>>>>>>so I'm looking for various items: tower, beam,
>>>>>>>>>>>log periodic, tilt-over crank-up tower, vertical,
>>>>>>>>>>>radial wire, large VHF arrays, or what have you.
>>>>>>>>>>>
>>>>>>>>>>>Looking to get started with what is available in
>>>>>>>>>>>the used market in the area (Phoenix, Casa Grande,
>>>>>>>>>>>etc). Anyone have leads especially for crank-up
>>>>>>>>>>>tilt-over tower or tubular tower.
>>
>>>>>>>>>>>
>>>>>>>>>>>73, Brian
>>>>>>>>>>>
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--

14. Re: Microphones for IC-756

Newsgroup: rec.radio.amateur
Date: 1999-01-05 00:00:00 UTC
From: kn4aq.NOSPAMatALL@ipass.net
Message-ID: <369185d3.3754734@news.ipass.net>
Source record: 10429
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Oleg Vakushin" <rv9ax@emirates.net.ae> wrote:

>Hello!
>Does anyone have a experience of using ICOM's microphones SM-20 and SM-8?
>Which one give better signal quality? I guess use it with IC-756. May be
>exist better choice instead of ICOM's microphone for that TRX?
>
>Thanks
>
>Oleg RV9AX
>
>--
>rv9ax@emirates.net.ae

Hello, Oleg

I'm using an SM-20 with my 756, and get good audio reports. I did some on-air comparisons with the stock hand-mic, and a couple other mics I had lying around here, and the SM-20 was a clear winner. But I do not have a SM-8 available for comparison. I don't think I would have spent that much money myself, but it was a Christmas present from my wife. Besides, it looks nice.

73,
Gary KN4AQ
kn4aq@ipass.NOSPAM.net (remove nospam for reply)

15. FS,FT 100w.2M linear amp

Newsgroup: rec.radio.amateur
Date: 1999-01-05 00:00:00 UTC
From: Karl Kurz <kkurz@acad.umm.maine.edu>
Message-ID: <Pine.A32.3.96.990105132444.12440C-100000@acad.umm.maine.edu>
Source record: 10430
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a NIB MAHA all mode booster for sale or trade, all warranties
should be in effect..... what do you have ??? gear or guns or parts ?

Karl K. Kurz, N1JZY
POB 352, Machiasport
Maine, USA, 04655
207-255-8802

The right half of the brain controls the left half of the body.
Therefore, only left handed people are in their right mind.

16. FS: New MFJ 1272B & 1272BX

Newsgroup: rec.radio.amateur
Date: 1999-01-06 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <_rKk2.86$Qb6.473@news7.ispnews.com>
Source record: 10335
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73
```

17. Installing identical bands in the Kenwood TM-732

Newsgroup: rec.radio.amateur
Date: 1999-01-06 00:00:00 UTC
From: brianyates@my-dejanews.com
Message-ID: <7705egphd1@nnrp1.dejanews.com>
Source record: 10336
Cross-posted to: rec.radio.amateur,alt.radio.amateur

Hi,

I was wondering if anyone has ever attempted, or considered attempting to install two identical bands (either two 440 MHz, or two 144MHz modules) in the Kenwood TM-732 tri-bander.

This could expand your receiving/monitoring capabilities on the selected band.

With two antennas and reasonable physical separation you may be able to do in-band repeat. I will concede that the TM-732 is a poor choice as repeaters go, but at low power used as a single user repeater its not too bad. (I also don't have enough RF expertise to know if a duplexer would be necessary in this hypothetical configuration.)

Any thoughts (other than it voids the warranty)?

Regards,

Brian Yates
N2OAS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

18. Henry 2K-4D

Newsgroup: rec.radio.amateur
Date: 1999-01-07 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <369568B0.11A7A5CF@csrlink.net>
Source record: 10337
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

19. Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur
Date: 1999-01-08 00:00:00 UTC
From: G8ASO <GRFrykman@aol.com>
Message-ID: <369586ee.0@news1.usenetserver.com>
Source record: 10338
Cross-posted to: alt.radio.amateur.club.clarc,aus.radio.amateur.flame,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Greetings

hello from Worcester in Central England, may I suggest a visit to my LPWS site?

http://www.members.xoom.com/lpws/

73s Brian

20. FS Kenwood TS870S

Newsgroup: rec.radio.amateur
Date: 1999-01-08 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <3696A195.B8355B81@texas.net>
Source record: 10339
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Kenwood TS870S

This radio is in "AS NEW" condition
No marks or scratches anywhere on radio
Absolutely nothing wrong with this radio
Non Smoker
70 Million serial #
Original box, manual, microphone, VHS Tape,
Computer control program
Optional TCXO installed

$ 1700.00 shipped CONUS

Jim N5JIM

21. Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur
Date: 1999-01-08 00:00:00 UTC
From: Mike Wright <nospam@me.bums>
Message-ID: <369667A6.727@me.bums>
Source record: 10340
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

The Motorola HT-220 Page has been updated.

See http://www.batnet.com/mfwright/HT220.html

This website features the Motorola HT220 handheld with information
including model tables, frequency conversions, parts and accessories,
manual numbers, tech tips and stories.

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."
"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."
"I still think it is the nicest looking, most purposeful radio ever
produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that
had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

22. Anyone in North Dakota?

Newsgroup: rec.radio.amateur
Date: 1999-01-09 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <IXII2.617$nJ.2161@typhoon01.swbell.net>
Source record: 10341
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I need No. Dakota for my W.A.S., and I would like to contact someone there
to set up an on the air contact at your convenience.

Would prefer cw - on 40 or 15 mtrs.

Thanks for any help.

John

P.S. I'm aware of the nets - I'd like to try it this way - thanks.

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

23. ICOM 756 PRO MODEL

Newsgroup: rec.radio.amateur
Date: 1999-01-09 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <369782E8.45C91220@capecod.net>
Source record: 10342
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,equipment

It is my understanding that Icom is releasing a new upgraded 756 model called the IC-756 Pro. It is supposed to happen sometime this spring. Does anyone have any info on this or can point to a information source ???

de ... N1MSV

Gareth http://www.capecod.net/~gareth/n1msv.htm

as the sun is setting, it is also rising....

24. FS: DRAKE TR-7 Filters

Newsgroup: rec.radio.amateur
Date: 1999-01-09 00:00:00 UTC
From: Bob <rsrolfne@atnet.net>
Message-ID: <3697A7DF.2BD2F2EF@atnet.net>
Source record: 10343
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

For Sale:

AM Filter for Drake TR-7 HF Transceiver. 8 KHz wide model SL-8000, date code Feb. 1980. New - never installed.

CW or RTTY Filter for Drake TR-7 HF Transceiver. 1 KHz wide, model SL-1000. Used

Price - $65 each plus $5 shipping by priority mail.

73's Bob W7AVK

25. Good Vancouver Radio Shops?

Newsgroup: rec.radio.amateur
Date: 1999-01-09 00:00:00 UTC
From: Keith Nelson <analog@wolfenet.com>
Message-ID: <Pine.OSF.3.95.990109212000.19945A-100000@gonzo.wolfenet.com>
Source record: 10344
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

I'm heading to Canada tomorrow and I want to pick up a Grundig radio while
I'm in Vancouver. Does anyone know where I should go for good prices?

Please mail me directly.

Thanks,
Keith

26. Re: Anyone in North Dakota?

Newsgroup: rec.radio.amateur
Date: 1999-01-10 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <IKTI2.563$5z5.461@news.rdc1.ct.home.com>
Source record: 10345
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

You like shooting fish in a barrel or jack-lighting deer too? The challenge is finding and working them on RADIO, not via Ma Bell!!
You'll love 14.247.... "That's a ROGER CONTACT! Ok, now India Romeo make yer call!"
Losers....
73 Gil
K1GIL

John wrote in message ...
>I need No. Dakota for my W.A.S., and I would like to contact someone there
>to set up an on the air contact at your convenience.
>
>Would prefer cw - on 40 or 15 mtrs.
>
>Thanks for any help.
>
>John
>
>P.S. I'm aware of the nets - I'd like to try it this way - thanks.
>
>--
>
>John Lewis
>(South) St. Louis, Mo. 63116
>mstr-jl@swbell.net
>
>
>

27. OZ 50 MHz DX Bulletin #99-001

Newsgroup: rec.radio.amateur
Date: 1999-01-10 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <wrVl2.4087$25.4409@news010.image.dk>
Source record: 10346
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,dk.fritid.hamradio,es.rec.radio.amateur,it.hobby.radioamatori,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-001 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Do not expect to see a weekly mail like this ! - but
please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

I Whish You and Yours a Prosperous 1999 ...

vy 73 de OZ6OM "Matt"

28. Henry 2K-4D

Newsgroup: rec.radio.amateur
Date: 1999-01-10 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <3698ABFE.339F889D@csrlink.net>
Source record: 10347
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

29. FS: New MFJ 1272B & 1272BX

Newsgroup: rec.radio.amateur
Date: 1999-01-10 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <e92m2.15$lb4.418@news14.ispnews.com>
Source record: 10348
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each shipped... ** 1272BX Is Probably SOLD!!??**
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73
```

30. FT1000MP 'Hiss', add on board, comments?

Newsgroup: rec.radio.amateur
Date: 1999-01-10 00:00:00 UTC
From: Michael <mpipes@clara.net>
Message-ID: <%Q8m2.5017$hs6.3747@nnrp2.clara.net>
Source record: 10349
Cross-posted to: uk.radio.amateur,rec.radio.amateur,rec.ham-radio,aus.radio.amateur

Does anyone have any comments or information regarding the add-on board
available from Vine that redistributes gain in the above rig and claims to
reduce the level of audible hiss in the rx? I have emailed Vine for details
and not had a reply. The details on Vines page are sketchy - see
http://www.gw3ydx.demon.co.uk/whatsnew.html
Any comments, experience, would be appreciated.

Mike G4DKV

31. webpage

Newsgroup: rec.radio.amateur
Date: 1999-01-10 00:00:00 UTC
From: Kyle Chavis <wa4pgm@hovac.com>
Message-ID: <36992999.0@news1.mid-ga.com>
Source record: 10350
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,va.general

http://www.hovac.com/wa4pgm/

32. ***WANTED: Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur
Date: 1999-01-11 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <77ctrbggn1@nnrp1.dejanews.com>
Source record: 10351
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment (MIDI and pre-MIDI). In general, I'm looking for working or broken instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1

_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
Sequential Prophet VS rack
Roland VP330 Vocoder Plus
Steiner Parker products
E-mu modular
homemade stuff

_
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

33. Re: Antenna Question

Newsgroup: rec.radio.amateur
Date: 1999-01-12 00:00:00 UTC
From: EC Therapy <docshok@sunlink.net>
Message-ID: <369C23A0.BB60CFE0@sunlink.net>
Source record: 10352
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,alt.ham-radio.vhf-uhf

Quite honestly, I would wait until you get your ticket and try it for yourself. I have had one of those HT's, and have had no problem hitting repeaters when in the woods here. This is a very hilly region (NE PA), and have had no problems with the 5 watts out with my car adapter. Make sure that your SWR is ok before you xmit with that car antenna... don't just hook it up and try it! You might want to go to a fest and get a good HT antenna... I think that Diamond makes one that is a bit longer than the "duck" that comes with it. If you want to build an antenna, Radio Shack (gaff) makes mounts for the car. I have used a stainless steel whip about 4 feet long with good results. SWR is going to depend on where you mount it, and what kind of vehicle you have. Let me know your results.

de N3PEE

Rob McAuley wrote:

> I am taking my test in a few weeks but already have a Radio Shack
> portable hand held radio for 2-meters. Since I'm told it is not strong
> enough to hit any repeaters in my area (Long Beach, NY) without a roof
> antenna... I have a ham/scanner antenna which is meant to be mounted on
> a car roof (magnet mount). What is the maximum distance I can hit a
> repeater without being too noisy? And will it work effectively since it
> is not mounted on a magnet (it's just stabilized to the roof, no
> metal)? Thanks
>
> Rob

34. ICOM 2400a need help with mod!

Newsgroup: rec.radio.amateur
Date: 1999-01-13 00:00:00 UTC
From: Jon Johnson <jsj@netdirect.net>
Message-ID: <369D3E36.8A8E6059@netdirect.net>
Source record: 10353
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

ICOM 2400a dual band mobile.
I got the mod to open the rx and tx on both bands but i need some clarification on a couple items before i do it myself.
The mod instructs me to clip 4 diodes total (2 for 2 meter and 2 for 440)
Then instructs me to install 2 chip diodes, this is where I need to know if theses two chip diodes are for the tx or rx ? If so then i need to know where I can purchase these chip diodes. The mod gives part #s.
Any help would be great.
Thanks
Jon N9XXR

35. Look what this Nut did! VE4CCC Yaesu FT-101 Web Page

Newsgroup: rec.radio.amateur
Date: 1999-01-14 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <77l030$1lv$1@nnrp1.dejanews.com>
Source record: 10354
Cross-posted to: rec.radio.amateur,rec.radio.swap

First, I want to thank the 20,000 visitors to my FT-101 web page last year. Also MANY thanks for additional details, corrections, and encouragement.

But I do want to point out that Leslie Barclay VE4CCC stole 100% of my web page, changed my callsign to his, and called it his home page! It was a 100% copy. I received an email from an DX ham who noted this page.

After I sent VE4CCC an email, he deleted most of it, but STILL has my original drawings and photos. My callsign is STILL on them! I do not want him to have my original artwork. Look at this page:

http://www.autobahn.mb.ca/~barclay/

LESLIE BARCLAY
715 WARSAW AVE
WINNIPEG MB R3M1B6 CANADA

His email is: ve4ccc@rac.ca and VE4CCC@MSN.COM

It really takes the fun out of all the hours of research and scanning to make such a page. I don't know who this kid (newbie) is, but I have sent him email and also sent a copy to the system administrator of Autobahn. No luck.

Best of 73,

Al, NW2M
http://www.qsl.net/nw2m/ft101.html - the 'real' FT-101 web page!

DX Email:
I have found a WEB page which is almost (99%!) a mirror of yours... I wonder if you are aware of it. I know how difficult is to do a WEB page and it is a pity somebody stole one's efforts :-(! Here you have the address: http://www.autobahn.mb.ca/~barclay/

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

36. Re: Look what this Nut did! VE4CCC Yaesu FT-101 Web Page

Newsgroup: rec.radio.amateur
Date: 1999-01-14 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <74pn2.14545$W_.8254086@news1.teleport.com>
Source record: 10355
Cross-posted to: rec.radio.amateur,rec.radio.swap

I know!!!

Let's all flame him!

nw2m@qsl.net wrote in message <77l030$1lv$1@nnrp1.dejanews.com>...
>First, I want to thank the 20,000 visitors to my FT-101 web page last year.
>Also MANY thanks for additional details, corrections, and encouragement.
>
>But I do want to point out that Leslie Barclay VE4CCC stole 100% of my
>web page, changed my callsign to his, and called it his home page! It
>was a 100% copy. I received an email from an DX ham who noted this
>page.
>
>After I sent VE4CCC an email, he deleted most of it, but STILL has my
>original drawings and photos. My callsign is STILL on them! I do not
>want him to have my original artwork. Look at this page:
>
>http://www.autobahn.mb.ca/~barclay/
>
>LESLIE BARCLAY
>715 WARSAW AVE
>WINNIPEG MB R3M1B6 CANADA
>
>His email is: ve4ccc@rac.ca and VE4CCC@MSN.COM
>
>
>It really takes the fun out of all the hours of research and scanning to
>make such a page. I don't know who this kid (newbie) is, but I have
>sent him email and also sent a copy to the system administrator of
>Autobahn. No luck.
>
>Best of 73,
>
>Al, NW2M
>http://www.qsl.net/nw2m/ft101.html - the 'real' FT-101 web page!
>
>
>DX Email:
>I have found a WEB page which is almost (99%!) a mirror of yours... I
>wonder if you are aware of it. I know how difficult is to do a WEB page
>and it is a pity somebody stole one's efforts :-(! Here you have the
>address: http://www.autobahn.mb.ca/~barclay/
>
>

>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

37. Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-14 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1401992313480001@192.168.1.4>
Source record: 10356
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

I ve been looking around for a handheld radio and i found the IC-T8a (which has aparently a broken batery clip), the VX-5R(which has a broken CTCSS function) and the IC-R2/IC-R1 which has a nice scanning range but no output capabilities...(ic-q7 is too weak to only have that radio :( )

Is there a radio out there that can do what these 3 radios can (I MEAN EVERYTHING) and maybe more in one portable radio of that size? This will be the only radio i ll be buying i dont have anything else so i d like a complete radio =) (with all the frequency including cells!!)

i m new to all this radio world so i dont know what all these function are doing yet but i intend to find out (like ctcss pocket beep etc...) and i want to be able to do packet ax.25 etc with my computer too (i m using linux)...

thanks in advance for answers,

alex

P.S. please also reply to me by mail by removing the REMOVE :-)

38. Re: Look what this Nut did! VE4CCC Yaesu FT-101 Web Page

Newsgroup: rec.radio.amateur
Date: 1999-01-14 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <ynzn2.83417$c8.40380775@hme2.newscontent-01.sprint.ca>
Source record: 10357
Cross-posted to: rec.radio.amateur,rec.radio.swap

Not to worry Old Man----yours is still the best! I have spent hours at your FT101 site; let me take this opportunity to thank you for your efforts! I'd love to see the mods and swap portions activated one day.....:-) I'll send that dumb canuck a shot for you. 73 de VE7SEZ ...-.-

Tim Poustie

nw2m@qsl.net wrote in message <77l030$1lv$1@nnrp1.dejanews.com>...
>First, I want to thank the 20,000 visitors to my FT-101 web page last year.
>Also MANY thanks for additional details, corrections, and encouragement.
>
>But I do want to point out that Leslie Barclay VE4CCC stole 100% of my
>web page, changed my callsign to his, and called it his home page! It
>

39. Ham Antenna in Movie

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: cphillips@engineer.com
Message-ID: <369ea592.83410276@news.neosoft.com>
Source record: 10358
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

For those of us who are interested in such things, I just saw a ham tri-bander in the movie, "National Lampoon's Vacation."

This is the original "Vacation" movie, with Chevy Chase where the family takes their new car to Wally World.

At the beginning of the movie, as Chevy Chase pulls his new car into the driveway you can see a tower and tri-bander at the house next door. For all of us who have to fight against restrictive convenants, it's interesting to note that this is a nice neighborhood... definitely, upper middle class.

The tri-bander was a four element one... it looked a little like one of the TET or KLM models.

Admittedly it's not much more than a blip on the screen, but at least it shows a nice neighborhood with a tower and beam.

As I contend, towers and antennas are works of art, and not only should there be NO restrictions on them, but there should be tax breaks and other incentives for people to install them. :-)

73,
Curt W4CP

40. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501990053580001@192.168.1.4>
Source record: 10359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Geesh.... you're not asking for much! Unfortunately, you are going to have
> to make some decisions on what you really want. I think it's impossible to
> have *everything* in an all inclusive package. Good luck in your quest... it
> will be a long quest to find what you are asking for.
>
> 73 Jeff W4JEF

yeah maybe i m asking for too many things :)...is the VX-5R a good radio
if its going to be my only radio? (can i use it to get to a repeater, do
packet pochet beep and all those thing?:)

also how do you call the thing that is the size of a beeper and that
detects local radio signals with their frequency and strengh?

And how am i supposed to find unblocked radio (cellular frequency) in
canada...since the law doesnt apply here but people seems to be selling US
radio or something :P (i live in montr&#65533;al and there are no ham store here!
:( )

thanks again,

alex =)

41. Re: Ham Antenna in Movie

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <77ndq7$cdg@enews2.newsguy.com>
Source record: 10360
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

Curt Phillips wrote in message <369ea592.83410276@news.neosoft.com>...

>snip<
>
> As I contend, towers and antennas are works of art, and not only should
>there be NO restrictions on them, but there should be tax breaks and other
>incentives for people to install them. :-)

You may have been just joking, Curt, but there actually is some basis to what you suggest - That Hams should be rewarded by the community, not chastised for setting up an antenna so that they may operate. After all of the lives saved by Hams over the years, and all of the emergencies and disasters they have helped to handle, Hams should indeed receive some recognition and respect for what they do.

73 DE Charles Brabham,
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl

42. Re: Ham Antenna in Movie

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <369F553B.B0D1886E@nswc.navy.mil>
Source record: 10361
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

If that is the case, what should Volunteer Firemen receive for all the
lives, property and the risk to their own lifes.

Joe
KF4YYA

Charles Brabham wrote:

> Curt Phillips wrote in message <369ea592.83410276@news.neosoft.com>...
>
> >snip<
> >
> > As I contend, towers and antennas are works of art, and not only should
> >there be NO restrictions on them, but there should be tax breaks and other
> >incentives for people to install them. :-)
>
> You may have been just joking, Curt, but there actually is some basis to
> what you suggest - That Hams should be rewarded by the community, not
> chastised for setting up an antenna so that they may operate. After all of
> the lives saved by Hams over the years, and all of the emergencies and
> disasters they have helped to handle, Hams should indeed receive some
> recognition and respect for what they do.
>
> 73 DE Charles Brabham,
> N5PVL @ N5PVL.#NTX.TX.USA.NOAM
> http://www.texoma.net/~n5pvl

43. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991140000001@192.168.1.4>
Source record: 10362
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> I don't have any experience with the VX-5R but if it works as well as my
> FT50, it will serve you well. I use my FT50 for repeater use and for
> portable packet. Check out http://www.tigertronics.com/sheriff.htm for pics
> of me and my little packet station.

I guess itll be the same then...you need a special cable that plug in the
4 pin hole to have a sound in and out from the radio? (so i can use a
soundcard modem with it:)

> > also how do you call the thing that is the size of a beeper and that
> > detects local radio signals with their frequency and strengh?
>
> I'm not sure I know what you are talking about? Maybe someone else can help
> answer that one.

i m not sure either...all i know is that there is something out there that
can detect the nearest radio emission and it s power/frequency... :)

> I can't answer that one either. Listening to someone elses phone calls
> hasn't ever really interested me. I can pick them up one my FT50, but it's
> only one side of the conversation and it's a harmonic of the original
> frequency. Good luck!

heh thanks :)... i just want to be able to hear what i am allowed to =)
So most portable can have input on one frequency and output on another one
(for repeater as i understand it :)...

thanks again!

alex

44. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <JeKn2.34$6f5.199709@NewsRead.Toronto.iSTAR.net>
Source record: 10363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In Montreal there's Radio Progresive on the TransCanadian, and there this very good place in Trois-Riviere. I personally prefer Norham in Toronto. They always have the best price, and the service is the best. Check the RAC (Radio Amateur of Canada) web site for a page with all the Canadian amateur radio suppliers.

Daniel
VE3DCL

Rave wrote in message ...
>> Geesh.... you're not asking for much! Unfortunately, you are going to
have
>> to make some decisions on what you really want. I think it's impossible
to
>> have *everything* in an all inclusive package. Good luck in your quest...
it
>> will be a long quest to find what you are asking for.
>>
>> 73 Jeff W4JEF
>
>yeah maybe i m asking for too many things :)...is the VX-5R a good radio
>if its going to be my only radio? (can i use it to get to a repeater, do
>packet pochet beep and all those thing?:)
>
>also how do you call the thing that is the size of a beeper and that
>detects local radio signals with their frequency and strengh?
>
>And how am i supposed to find unblocked radio (cellular frequency) in
>canada...since the law doesnt apply here but people seems to be selling US
>radio or something :P (i live in montr&#65533;al and there are no ham store here!
>:( )
>
>thanks again,
>
>alex =)

45. Re: Ham Antenna in Movie

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: Irv Finkleman <finkirv@cadvision.com>
Message-ID: <369F7888.A1854E8E@cadvision.com>
Source record: 10364
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

Hoser Awards!

:-) Irv VE6BP

Joseph Mowery wrote:

> If that is the case, what should Volunteer Firemen receive for all the
> lives, property and the risk to their own lifes.
>
> Joe
> KF4YYA
>
> Charles Brabham wrote:
>
> > Curt Phillips wrote in message <369ea592.83410276@news.neosoft.com>...
> > >
> > >snip<
> > >
> > > As I contend, towers and antennas are works of art, and not only should
> > >there be NO restrictions on them, but there should be tax breaks and other
> > >incentives for people to install them. :-)
> > >
> > You may have been just joking, Curt, but there actually is some basis to
> > what you suggest - That Hams should be rewarded by the community, not
> > chastised for setting up an antenna so that they may operate. After all of
> > the lives saved by Hams over the years, and all of the emergencies and
> > disasters they have helped to handle, Hams should indeed receive some
> > recognition and respect for what they do.
> > >
> > 73 DE Charles Brabham,
> > N5PVL @ N5PVL.#NTX.TX.USA.NOAM
> > http://www.texoma.net/~n5pvl

46. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991252010001@192.168.1.4>
Source record: 10365
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In article <JeKn2.34$6f5.199709@NewsRead.Toronto.iSTAR.net>, "Daniel
Lavoie" <LavoieDNOSPAM@iSTAR.CA> wrote:

> In Montreal there's Radio Progresive on the TransCanadian, and there this
> very good place in Trois-Riviere. I personally prefer Norham in Toronto.
> They always have the best price, and the service is the best. Check the RAC
> (Radio Amateur of Canada) web site for a page with all the Canadian amateur
> radio suppliers.

hmm ok..i found the adress :)

(for the record)

Radio Progressive Montr&#65533;al Inc
8104-A Rte Transcanadienne
Saint-Laurent, Quebec
(514) 336-2423

I found some store on the net but i after thinking about buying this or
that, i d rather see it first...It s the first time i buy a radio so i
dont want to get stucked with something that cant receive anything and
cant hit a repeater :/

...

thanks
alex

47. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991255210001@192.168.1.4>
Source record: 10366
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> You can buy a cable or make your own, including the 4 wire mic/earpiece
> jack.

hmm i m not good in modifications...(welll for the moment :-)

> > i m not sure either...all i know is that there is something out there that
> > can detect the nearest radio emission and it s power/frequency... :)
>
> Are you talking about a frequency counter?

hmmm maybe... can i see a page of a company selling that so i can
understand what it really is ? hehe :)

> Yup that's the way the analog cell phones work. You can forget about
> listening to the digital ones.
>
> 73 Jeff W4JEF
>
> *=-=-=-=-=-=-=-=-= Jeff Johns W4JEF - AMSAT# 32615 -=-=-=-=-=-=-=-=*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *=-*

hehe can i hit a satellite with a basic licence? and how much power do i
need? Also would a 200W amplifier for a triband handheld be expensive?
(doesnt have to be portable though:)

thanks again and again 8-D

alex

48. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991349180001@192.168.1.4>
Source record: 10367
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> > hehe can i hit a satellite with a basic licence? and how much power do i
> > need? Also would a 200W amplifier for a triband handheld be expensive?
> > (doesnt have to be portable though:)
>
> Yes you can work the birds with a Technician class license. I work Mir and
> AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> would cost, but it's probably not going to be cheap. I don't recall ever
> seeing a triband amp.

heh cool! only 5 watt to reach a sat...at what altitude are they? And here
in canada there are 4 licence...
A Base licence... 30Mhz + and max 250W.
B 5 word per minute morse code.
C 12 " "
D superior licence 30 Mhz - and max 100W.

dunno if i can use the sat with the base licence...probably :)

alex

49. FS: Drake TR-7 AM Filter

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: Bob <rsrolfne@atnet.net>
Message-ID: <369F8D7B.334CF43E@atnet.net>
Source record: 10368
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

For Sale - AM mode Crystal Filter for the Drake TR-7 HF Transceiver. 8 KHz bandwidth model SL-8000. New, never installed.

Price $60 plus postage from zip 98837

73's Bob W7AVK

50. FS: Drake TR-7 AM Filter

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: Bob <rsrolfne@atnet.net>
Message-ID: <369F8D91.502302A9@atnet.net>
Source record: 10369
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

For Sale - AM mode Crystal Filter for the Drake TR-7 HF Transceiver. 8 KHz bandwidth model SL-8000. New, never installed.

Price $60 plus postage from zip 98837

73's Bob W7AVK

51. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991429520001@192.168.1.4>
Source record: 10370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Yup, sometimes even less than 5 watts. Depending on the bird they range
> several hundred miles up.

cool...i want to try that! :) What is the output power of those sat? can
you bounce from sat to sat? :)

> > A Base licence... 30Mhz + and max 250W.
>
> With a base license you do have 2 meter privileges don't you as well as
> 70cm? If so, you are set to work some sats.

yup since thats in the 30Mhz + band :)

alex

52. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991706200001@192.168.1.4>
Source record: 10371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> On Fri, 15 Jan 1999 14:29:52 -0500, firewave@REMOVE.videotron.ca (Rave) wrote:
>
> > cool...i want to try that! :) What is the output power of those sat? can
> > you bounce from sat to sat? :)
>
> Depending on the bird it could be anywhere from milliwatts to several watts.
> What do you mean bounce?

sorry my english is not good nor my radio skills... :)

what i mean is:
1st: what is the output power in Watt of those sats ? and

2nd is it possible to get to a satellite and get resent to another sat etc
and go far away on the earth by satellite without having to use some low
frequency equipment and learning morse code....(so i could call localy on
a repeater to my grand-father in france for exemple?:) all this using a 5
watt handheld :)

alex

53. Re: Ham Antenna in Movie

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@usa.net>
Message-ID: <77oi67vrr1@dagobah.blueriver.net>
Source record: 10372
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

Joseph Mowery wrote in message <369F553B.B0D1886E@nswc.navy.mil>...
>If that is the case, what should Volunteer Firemen receive for all the
>lives, property and the risk to their own lifes.
>
>Joe
>KF4YYA

At the very least there should be no laws wrote restricting the wearing of helmets & boots, or the use of big water hoses by firemen
! Like the no antenna restrictions on hams!

54. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-15 00:00:00 UTC
From: Andy <kc5mmc@radiolink.net>
Message-ID: <f4Un2.298$6c1.3387@news13.ispnews.com>
Source record: 10373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Try out this URL and see what you find.

http://www.durhamradio.ca/opto.htm

73,
Andy
KC5MMC

Rave wrote in message ...

>
>also how do you call the thing that is the size of a beeper and that
>detects local radio signals with their frequency and strengh?
>
>:( )
>
>thanks again,
>
>alex =)

55. Re: Ham Antenna in Movie

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: raiar@slacc.com.nospam
Message-ID: <36a0e5e0.28628848@news.primary.net>
Source record: 10285
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

>> If that is the case, what should Volunteer Firemen receive for all the
>> lives, property and the risk to their own lifes.
How about the right to do it because they choose too without local
restrictions impeding that right!

Hams happily DO IT and still get shat upon by local authorities!!!!!

Gary

56. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <77qr2rqgt1@juliana.sprynet.com>
Source record: 10286
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Jeff Johns wrote in message <309872054323922NEWS2LX@news.scott.net>...
>On Fri, 15 Jan 1999 00:53:58 -0500, firewave@REMOVE.videotron.ca (Rave)
wrote:
>
>> yeah maybe i m asking for too many things :)...is the VX-5R a good radio
>> if its going to be my only radio? (can i use it to get to a repeater, do
>> packet pochet beep and all those thing?:)
>
>I don't have any experience with the VX-5R but if it works as well as my
>FT50, it will serve you well. I use my FT50 for repeater use and for
>portable packet. Check out http://www.tigertronics.com/sheriff.htm for pics
>of me and my little packet station.

I'll second the opinion of the 50- it is by far the best amateur handheld
I've ever owned.
>
>> also how do you call the thing that is the size of a beeper and that
>> detects local radio signals with their frequency and strengh?

You're probably thinking about the OptoElectronics TechToyz MicroCounter.
>
>I'm not sure I know what you are talking about? Maybe someone else can help
>answer that one.
>
>> And how am i supposed to find unblocked radio (cellular frequency) in
>> canada...since the law doesnt apply here but people seems to be selling
US
>> radio or something :P (i live in montr&#65533;al and there are no ham store
here!

Why don't you order the radio through Bandercom, Lentini Communications,
Javiation, or one of the other more reputable mail-order places. Check out
http://www.strongsignals.net/htm/internet.htm for a good list of some
mail-order companies.

>
>I can't answer that one either. Listening to someone elses phone calls
>hasn't ever really interested me. I can pick them up one my FT50, but it's
>only one side of the conversation and it's a harmonic of the original
>frequency. Good luck!

You must be one of the unlucky ones not to have a 2nd gen. 50. My cell's
just fine.

Terry

>
>73 Jeff W4JEF
>
> *=-=-=-=-=-=-=-=-= Jeff Johns W4JEF - AMSAT# 32615 -=-=-=-=-=-=-=-=*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *=-*
>
>
>
>
>
>
>
>

57. Free amateur radio Buy / Sell / Trade page

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: Netminder <webmaster@lakeisabella.net>
Message-ID: <QrMn2.12043$MW1.2237@news2.giganews.com>
Source record: 10374
Cross-posted to:
rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

..

Free Buy / Sell / Trade page for amateur
radio and computer related items.

http://www.lakeisabella.net/amateur

58. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1601990044080001@192.168.1.4>
Source record: 10375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Is there anywhere i can find explanations for the term:
split
pocket beep
etc ...
the stuff i usually see in radio hardware definition, so i can know my
stuff before buying it :)

alex

59. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1601990248100001@192.168.1.4>
Source record: 10376
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> > 2nd is it possible to get to a satellite and get resent to another sat etc
> > and go far away on the earth by satellite without having to use some low
> > frequency equipment and learning morse code....(so i could call localy on
> > a repeater to my grand-father in france for exemple?:) all this using a 5
> > watt handheld :)

hehe though so ! =P
...
i hope they fix that VX-5R soon so i can buy it (and i hope they get a
canadien version with cell phones..) and start learning ham stuff :)

alex..

60. FS: New MFJ 1272B

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <4X0o2.12$_32.311@news14.ispnews.com>
Source record: 10377
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

61. Henry 2K

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <36A09BC6.F916A245@csrlink.net>
Source record: 10378
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I originally posted this as a 2K-4D. Please forgive me for the
re-posting.
Thanks.

I am trying to locate a schemtatic diagram and a diagram showing the
routing of the dial cord for the band switch. This I desperatly need for
a Henry 2K (a pair of 3-500Z's sitting on a pedestal). If you can
help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

62. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <911o2.14$_32.629@news14.ispnews.com>
Source record: 10379
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

63. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <K%0o2.13$_32.573@news14.ispnews.com>
Source record: 10380
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[B]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[C] *SOLD??*=1272BX
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/bo shipped...
[D]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[E]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[F]

Antron 99 with radial kit, 34ft telescopic mast w/ guy wire attachments & 50ft of coax. $50 for all. Mast needs good cleaning! The Antron 99 works great!
[H] 'Uniden Bearcat BC 590XLT' scanner. Has all bands ham, wx, fire, police air & tech opened for more.. Many features 'i.e. 100 programable memories, scans all band ranges, instant scan wx, fire, police, air & more. Manual and antenna included $90/obo Like new.. No 900mhz
[I]
Finally.. I have coax jumpers, guy-wire, L-N connectors, elbow connectors, 8x coax, plus other computer extras & more. This is something you should look at and see if you need any of it or not. Rather sell than have all this just sit. I haven't checked, priced nor seperated these items yet...

If you see anything or want to come here please re: me or call (609)386-9382. If busy call (609)386-3272 [please afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

64. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: Colin Guillas <rguillas@nrcan.gc.ca>
Message-ID: <36A0D342.B105EEA6@nrcan.gc.ca>
Source record: 10381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Actually, you are partially mistaken about Canadian license classes: Let me explain.
There are two license classes: Basic, and Advanced. The morse codes are considered additives. In order operate anything, you must possess the Basic license. Everybody must go get this one. The 5 WPM code test lets you work 80 meters and under. The 12 lets you do everything else. The Basic license is what lets you do 50 MHz and above. You still need a basic license to operate at all. The advance license class could also be considered an additive. It does not grant you additional operating frequency privileges, however, it allows you to own a repeater, as well as being permitted to have an unattended station, and building your own transmitter. (The jury is out on unattended packet. Since no voice is being thrown around, it is legal if you take the law literally and conservatively. General good practice is don't, like ordering pizza over the autopatch of a voice.)
The bottom line is, you have to get the Basic license first, the other tests are perks. If you get 60% or higher on the 12WPM you get the 5WPM automatically. If you take either the 5 or the 12, you need to get 100% (but they let the first five slip.)

BTW, I have a 50 watts mobile, and you can buy them used for the same price as a new H-T. Depending on where you are (montreal) there is much more activity on 2m. If you are on a budget, it's the easiest and cheapest equipment to acquire, and you need piddly amounts of power to reach a repeater. Anyone who needs an amp but lives in Montreal should really consider buying a decent antenna, first. ;-)

I'm in Ottawa, and I can reach everything in the region- Montreal should be no problem, except for man made noise and buildings while driving. If anything, you may want to invest in an intermod rejection filter.

The best move, if anything, would be going to a club meeting. Here is a list of Montreal area clubs:

VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O. Dorval, Dorval, QC H9S 5W4
VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du Beaver Hall, 2 Etage Montreal H2Z 1S5
VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West, Montreal, H3G 1M8
VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir Brossard J4X 2H4
VE2RUP Radio Amateur Du Quï¿½bec a/s Jp Rousselle 4545 Pierre De Coubertin Cp 1000 Montreal H1V 3R2
VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125 Notre-Dame est,

Montreal H1B 2Y9
Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University St., Montreal, H3A 2B5
-(Careful. While I am sure M.Noda is a nice guy, he seems to post some very weird stuff in these newgroups. It may be a language barrier, it may be lack of maturity... I really don't know.)

Write these people, or look them up in the pone book, and call to find out when meetings are.
Hope this helps!

Rave wrote:
>
> > > hehe can i hit a satellite with a basic licence? and how much power do i
> > > need? Also would a 200W amplifier for a triband handheld be expensive?
> > > (doesnt have to be portable though:)
> >
> > Yes you can work the birds with a Technician class license. I work Mir and
> > AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> > would cost, but it's probably not going to be cheap. I don't recall ever
> > seeing a triband amp.
>
> heh cool! only 5 watt to reach a sat...at what altitude are they? And here
> in canada there are 4 licence...
> A Base licence... 30Mhz + and max 250W.
> B 5 word per minute morse code.
> C 12 " "
> D superior licence 30 Mhz - and max 100W.
>
> dunno if i can use the sat with the base licence...probably :)
>
> alex

--
+---+
| Colin Guillas Ringmaster For Commodore Ring |
| http://welcome.to/cbmring ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+

65. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: Colin Guillas <rguillas@nrcan.gc.ca>
Message-ID: <36A0D352.D71DFF38@nrcan.gc.ca>
Source record: 10382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Actually, you are partially mistaken about Canadian license classes: Let me explain.
There are two license classes: Basic, and Advanced. The morse codes are considered additives. In order operate anything, you must possess the Basic license. Everybody must go get this one. The 5 WPM code test lets you work 80 meters and under. The 12 lets you do everything else. The Basic license is what lets you do 50 MHz and above. You still need a basic license to operate at all. The advance license class could also be considered an additive. It does not grant you additional operating frequency privileges, however, it allows you to own a repeater, as well as being permitted to have an unattended station, and building your own transmitter. (The jury is out on unattended packet. Since no voice is being thrown around, it is legal if you take the law literally and conservatively. General good practice is don't, like ordering pizza over the autopatch of a voice.)
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BTW, I have a 50 watts mobile, and you can buy them used for the same price as a new H-T. Depending on where you are (montreal) there is much more activity on 2m. If you are on a budget, it's the easiest and cheapest equipment to acquire, and you need piddly amounts of power to reach a repeater. Anyone who needs an amp but lives in Montreal should really consider buying a decent antenna, first. ;-)

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VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125 Notre-Dame est,

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-(Careful. While I am sure M.Noda is a nice guy, he seems to post some very weird stuff in these newgroups. It may be a language barrier, it may be lack of maturity... I really don't know.)

Write these people, or look them up in the pone book, and call to find out when meetings are.
Hope this helps!

Rave wrote:
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> > > (doesnt have to be portable though:)
> >
> > Yes you can work the birds with a Technician class license. I work Mir and
> > AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> > would cost, but it's probably not going to be cheap. I don't recall ever
> > seeing a triband amp.
>
> heh cool! only 5 watt to reach a sat...at what altitude are they? And here
> in canada there are 4 licence...
> A Base licence... 30Mhz + and max 250W.
> B 5 word per minute morse code.
> C 12 " "
> D superior licence 30 Mhz - and max 100W.
>
> dunno if i can use the sat with the base licence...probably :)
>
> alex

--
+---+
| Colin Guillas Ringmaster For Commodore Ring |
| http://welcome.to/cbmring ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+

66. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-16 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1601991321070001@192.168.1.4>
Source record: 10383
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In article <36A0D352.D71DFF38@nrcan.gc.ca>, Colin Guillas
<rguillas@nrcan.gc.ca> wrote:

> Actually, you are partially mistaken about Canadian license classes: Let me
> explain.
> There are two license classes: Basic, and Advanced. The morse codes are
> considered additives. In order operate anything, you must possess the Basic
> license. Everybody must go get this one. The 5 WPM code test lets you work 80
> meters and under. The 12 lets you do everything else. The Basic license
is what lets you do 50 MHz and above. You still need a basic license to
operate at all.

The basic licence is 30 Mhz and above? (well thats what i saw in manuals.. :)

> The advance license class could also be considered an additive. It does not
> grant you additional operating frequency privileges, however, it allows you to
> own a repeater, as well as being permitted to have an unattended station, and
> building your own transmitter. (The jury is out on unattended packet.
Since no
> voice is being thrown around, it is legal if you take the law literally and
> conservatively. General good practice is don't, like ordering pizza over the
> autopatch of a voice.)

So if i want to have an autopatch for me at home i need an advance
licence? How would that cost by the way? :) (with a repeater maybe... :)

> BTW, I have a 50 watts mobile, and you can buy them used for the same
price as a
> new H-T. Depending on where you are (montreal) there is much more activity on
> 2m. If you are on a budget, it's the easiest and cheapest equipment to
acquire,

well i d like to get a handheld... i m only 17 and i dont have a car
:)....Is the VX-5R a good choice and will i be able to use it the same way
you do?

> and you need piddly amounts of power to reach a repeater. Anyone who needs an
> amp but lives in Montreal should really consider buying a decent
antenna, first.
> ;-)

hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
(and where and how much! :)

> I'm in Ottawa, and I can reach everything in the region- Montreal should be no
> problem, except for man made noise and buildings while driving. If

anything, you
> may want to invest in an intermod rejection filter.

does that work on a handheld and what does it do? (i m really new:)

> The best move, if anything, would be going to a club meeting. Here is a
list of
> Montreal area clubs:
> VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O.
> Dorval, Dorval, QC H9S 5W4
> VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du
Beaver Hall,
> 2 Etage Montreal H2Z 1S5
> VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West,
> Montreal, H3G 1M8
> VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir
Brossard J4X
> 2H4
> VE2RUP Radio Amateur Du Qu�bec a/s Jp Rousselle 4545 Pierre De Coubertin
Cp 1000
> Montreal H1V 3R2
> VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125
Notre-Dame est,
> Montreal H1B 2Y9
> Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University
> St., Montreal, H3A 2B5
> -(Careful. While I am sure M.Noda is a nice guy, he seems to post some very
> weird stuff in these newgroups. It may be a language barrier, it may be
lack of maturity... I really don't know.)
> Write these people, or look them up in the pone book, and call to find
out when meetings are.
> Hope this helps!

Yup thanks! I m going to get the paper from a friend it ll be a little
more simple, he already has a superior licence..

thanks again :)
alex

67. MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <36A16C1C.7CD5704B@home.com>
Source record: 10287
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I purchased a Comet M-24B magmount 2M/440 antenna today for use with my HT. placed the antenna on the trunk lid and routed the coax under the seat. The antenna worked well and I was very pleased with the performance. I then header for the car wash and removed the antenna. After removing the antenna, I noticed scratches on the trunk lid. My car is only one month old and I am EXTREMELY PISSED! Examination of the base reveals that it will scratch the surface of a vehicle. In order to be safe, the base must be perfectly smooth. The base on the comet M24B has some sharp edges near the outer perimeter of the base. This is not a manufacturing defect and is normal for this model.

My next trip was to the car dealer body shop. The scratches were too deep to be buffed out. The total is $280.00 to repaint the trunk lid.

This is the most expensive antenna that I ever bought.

BUYER BE WHERE!!!

-jim

68. Price correction on Andrew connectors

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: bill <wfh@fidnet.com>
Message-ID: <01be41b8$f0b60080$37c9d8cd@whudson.nextel.com>
Source record: 10288
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatanchors

New in boxes: Andrews connectors

Qty: Part Number Price:
7 F1PBN BNC Male $10.00 ea
10 F1PNM-H, N male 15.00 ea
9 F4PNM, N male 25.00 ea
3 L7PDF,7/16 DIN 100.00 ea
3 L7PNF, N male 100.00 ea

Prices do not include shipping.

NO CODs
Postal Money order.

Bill,
wfh@fidnet.com

69. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <77t1vr$3qg$1@ostrich.cybercomm.net>
Source record: 10289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

All mag mounts scratch the surface. That is common knowledge.
You can try a small circle of wax paper, this will delay the
inevitable, but not for long.
...Dave
Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>my HT. placed the antenna on the trunk lid and routed the coax under
>the seat. The antenna worked well and I was very pleased with the
>performance. I then header for the car wash and removed the antenna.
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>In order to be safe, the base must be perfectly smooth. The base
>on the comet M24B has some sharp edges near the outer perimeter of the
>base. This is not a manufacturing defect and is normal for this model.
>
>My next trip was to the car dealer body shop. The scratches were too
>deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
>This is the most expensive antenna that I ever bought.
>
>BUYER BE WHERE!!!
>
>-jim

70. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <36a23e83.7088349@news2.nettally.com>
Source record: 10290
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

All it takes is for some iron filings or rust to grab onto the magnet
and you will scratch the paint. You are far better off drilling a hole
and installing an NMO mount. Mount the antenna on the roof where it
belongs. The next buyer of the car might appreciate the mount for his
cellular or cb install.

"Dave Edwards" <ham@cybercomm.net> wrote:

>All mag mounts scratch the surface. That is common knowledge.
>You can try a small circle of wax paper, this will delay the
>inevitable, but not for long.
>...Dave
>Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>>my HT.

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

71. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: Colin Guillas <rguillas@nrcan.gc.ca>
Message-ID: <36A2661F.58996C69@nrcan.gc.ca>
Source record: 10291
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Rave wrote:
>
> In article <36A0D352.D71DFF38@nrcan.gc.ca>, Colin Guillas
> <rguillas@nrcan.gc.ca> wrote:
>
> > Actually, you are partially mistaken about Canadian license classes: Let me
> > explain.
> > There are two license classes: Basic, and Advanced. The morse codes are
> > considered additives. In order operate anything, you must possess the Basic
> > license. Everybody must go get this one. The 5 WPM code test lets you work 80
> > meters and under. The 12 lets you do everything else. The Basic license
> is what lets you do 50 MHz and above. You still need a basic license to
> operate at all.
>
> The basic licence is 30 Mhz and above? (well thats what i saw in manuals.. :)

It may well be: Right now, I'm only working 2 meters. Yes, I know there is much more out there, but I just don't have the funds or equipment available. I am studying my morse (I'm hopeless at it, have been for the better part of a year, but I keep practicing) so I'll be able to run VE3JW (National Museum of Science and Technology, Ottawa)'s HF side of things. Until now, I've still only been operating it at 2m... I'm a volunteer there.

>
> > The advance license class could also be considered an additive. It does not
> > grant you additional operating frequency privileges, however, it allows you to
> > own a repeater, as well as being permitted to have an unattended station, and
> > building your own transmitter. (The jury is out on unattended packet.
> > Since no
> > voice is being thrown around, it is legal if you take the law literally and
> > conservatively. General good practice is don't, like ordering pizza over the
> > autopatch of a voice.)
>
> So if i want to have an autopatch for me at home i need an advance
> licence? How would that cost by the way? :) (with a repeater maybe... :)

Yes, you could set up a patch at home- it will need a separate license/fee, so your license would be $23 a year, and another $23 for the fixed station- you can't operate in two different places at once (within reason) with the same license.

The repeater side of things needs an advanced class- not sure about the patch... wait- since it is unattended voice, yes, you should be advanced.

There are probably four or five repeaters in Montreal equipped with patches- you should have no problems finding one.

>
> > BTW, I have a 50 watts mobile, and you can buy them used for the same
> price as a
> > new H-T. Depending on where you are (montreal) there is much more activity on
> > 2m. If you are on a budget, it's the easiest and cheapest equipment to
> acquire,
>
> well i d like to get a handheld... i m only 17 and i dont have a car
> :)....Is the VX-5R a good choice and will i be able to use it the same way
> you do?

I don't have much eperience with handhelds, unfortunately- at least on the buying end. Since you aren't mobile, you still have to ask yourself a few things.

-Do you operate while walking/riding a bike?
-Do you operate only from home?
-If you operate from home, are you in a house or an apartment building? Are there adjacent buildings?
-Do you have access to a car battery?

If you aren't riding a bike, or walking around, something higher powered might be better for you. I don't do a lot of driving around either. My radio is sitting here on the desk, hooked to a car battery on a trickle charger. If you're in an apartment building (and you still have a place to put the antenna) you'll want something high powered so that you won't be muffled excessively by another building which is sitting right on top of you.

>
> > and you need piddly amounts of power to reach a repeater. Anyone who needs an
> > amp but lives in Montreal should really consider buying a decent
> antenna, first.
> > ;-)
>
> hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
> (and where and how much! :)

You more interested in 6 meters? I'd really start with two meters.
The cheapest, and very effective antenna in called a 'free plane.' It is also known as the quarter wave ground plane. I can email you some info on how to build it... all it is is a few stiff wire coathangers and an SO-239 jack. You'll need a big soldering iron :-) but this is the only antenna I swear by- I use it for voice/packet/the works. It's great, and costs under $5, and it won't disturb the neighbours.

>
> > I'm in Ottawa, and I can reach everything in the region- Montreal should be no
> > problem, except for man made noise and buildings while driving. If
> > anything, you
> > may want to invest in an intermod rejection filter.

>
> does that work on a handheld and what does it do? (i m really new:)

Intermod is little squeaks/squawks/chirps/buzzing etc. up and down the VHF/UHF bands. It's caused by engine noises, electrical equipment, etc. Don't buy one until you've decided you've had enough of all the extra noise- some tranceivers already have a filter built in. Talk to other hams in your area to find out if it really will be a problem for you.

>
> > The best move, if anything, would be going to a club meeting. Here is a
> list of
> > Montreal area clubs:
> > VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O.
> > Dorval, Dorval, QC H9S 5W4
> > VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du
> Beaver Hall,
> > 2 Etage Montreal H2Z 1S5
> > VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West,
> > Montreal, H3G 1M8
> > VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir
> Brossard J4X
> > 2H4
> > VE2RUP Radio Amateur Du Quï¿½bec a/s Jp Rousselle 4545 Pierre De Coubertin
> Cp 1000
> > Montreal H1V 3R2
> > VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125
> Notre-Dame est,
> > Montreal H1B 2Y9
> > Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University
> > St., Montreal, H3A 2B5
> > -(Careful. While I am sure M.Noda is a nice guy, he seems to post some very
> > weird stuff in these newgroups. It may be a language barrier, it may be
> lack of maturity... I really don't know.)
> > Write these people, or look them up in the pone book, and call to find
> out when meetings are.
> > Hope this helps!
>
> Yup thanks! I m going to get the paper from a friend it ll be a little
> more simple, he already has a superior licence..

Going with a ham friend is always the best move!

>
> thanks again :)
> alex

--
+---+
| Colin Guillas Ringmaster For Commodore Ring |
| http://welcome.to/cbmring ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+

72. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: rave_bob@REMOVE.videotron.ca
Message-ID: <rave_bob-1701991839220001@modemcable221.224.253.mmtl.videotron.net>
Source record: 10292
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Yes, you could set up a patch at home- it will need a separate license/fee, so
> your license would be $23 a year, and another $23 for the fixed station- you
> can't operate in two different places at once (within reason) with the same
> license.
> The repeater side of things needs an advanced class- not sure about the
patch... wait- since it is unattended voice, yes, you should be advanced.
> There are probably four or five repeaters in Montreal equipped with
patches- you should have no problems finding one.

hmm ok so 2 licences...but do you have an idea of the cost of things?
(what do i need?)

> I don't have much eperience with handhelds, unfortunately- at least on the
> buying end. Since you aren't mobile, you still have to ask yourself a few
> things.
>
> -Do you operate while walking/riding a bike?

Well the autopatch will not be usefull if i dont have an HT :)

> -Do you operate only from home?

no

> -If you operate from home, are you in a house or an apartment building? Are
> there adjacent buildings?

houses?

> -Do you have access to a car battery?

not unless i open my moms car :)

> If you aren't riding a bike, or walking around, something higher powered might
> be better for you.
> I don't do a lot of driving around either. My radio is
> sitting here on the desk, hooked to a car battery on a trickle charger. If
> you're in an apartment building (and you still have a place to put the
antenna)
> you'll want something high powered so that you won't be muffled excessively by
> another building which is sitting right on top of you.

But is a 5Watt handheld enought in a town scenario? (residential/down town etc?)
I also want to use it from my house to talk to a friend a block away...is
the house blocking the radio waves?

> > hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
> > (and where and how much! :)
>
> You more interested in 6 meters? I'd really start with two meters.

well i ll have 6 meter on the radio i think i ll be buying and i heard
small antenas didnt work correctly with that frequency...

> The cheapest, and very effective antenna in called a 'free plane.' It is also
> known as the quarter wave ground plane. I can email you some info on how to
> build it... all it is is a few stiff wire coathangers and an SO-239 jack.
> You'll need a big soldering iron :-) but this is the only antenna I swear by-
> I use it for voice/packet/the works. It's great, and costs under $5, and it
> won't disturb the neighbours.

Hmm of course!(with radio shack pieces? :) Do I have to put it on the roof
of my house? and how do i get a cable from the roof down to my basement 2
floor under any tricks? Do I have to pass Coax cable on the side of my
house? =)

> Going with a ham friend is always the best move!

hmmm yeah...if i dont find any ham group can i pass my test at an
Industrie canada building?

> > thanks again :)
> > alex

73. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <vYvo2.4212$Zq1.35718@newsfeed.slurp.net>
Source record: 10293
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

The first thing I do when I bring a new car/truck home is to drill that 3/4
hole in the top and mount my dualbander right on top, where God intended
antennas to be. Not only will this result in less damage to the car in the
long run, you have to answer all kinds of questions like "Why does YOUR
radio talk so far?? My mag mount doesn't do near that good" such are the
penalties of Leadership, I guess...
Bill, N3DDY
Joe Leikhim wrote in message <36a23e83.7088349@news2.nettally.com>...
>All it takes is for some iron filings or rust to grab onto the magnet
>and you will scratch the paint. You are far better off drilling a hole
>and installing an NMO mount. Mount the antenna on the roof where it
>belongs. The next buyer of the car might appreciate the mount for his
>cellular or cb install.
>
>"Dave Edwards" <ham@cybercomm.net> wrote:
>
>>All mag mounts scratch the surface. That is common knowledge.
>>You can try a small circle of wax paper, this will delay the
>>inevitable, but not for long.
>>...Dave
>>Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>>>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>>>my HT.
>
>Joe Leikhim K4SAT (EX KE4TZH)
>Jleikhim@nettally.com
>
>"tv dinner by the pool,
>i'm so glad i finished school" -F.Zappa 1967
>
>"The Revolution will NOT be televised" -Gil Scott Heron
>

74. WTB/WTT MCX-100 Manual

Newsgroup: rec.radio.amateur
Date: 1999-01-17 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36a355e0.0@news.accessus.net>
Source record: 10294
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Looking for a tech manual for a MCX-100 UHF.

Let me know what you have.

Thanks,

Kurt

75. Please Label Auction Items FA not FS.

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be429b$d2197380$9b8492d0@Bit-Net.bit-net.com>
Source record: 10295
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur

```
Please label auction items FA rather than FS.
It really helps!
Thanks! & 73, DavidC K1YP
```

76. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: Rick McCusker <rmcc@mail.cwo.com>
Message-ID: <36A1619E.9B354B12@mail.cwo.com>
Source record: 10296
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Jim, you learned an expensive lesson. As a veteran of many, many magmounts, the absolute very first thing I do is put duct tape on the bottom of it. And I change the duct tape layer about every 4 weeks or so. Every time you remove the antenna, you must, without fail, rub your hand across the bottom. It's amazing what those magnets will pick up. And most of it will scratch the paint.

Jim Wayda wrote:

> I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> my HT. placed the antenna on the trunk lid and routed the coax under
> the seat. The antenna worked well and I was very pleased with the
> performance. I then header for the car wash and removed the antenna.
> After removing the antenna, I noticed scratches on the trunk lid. My
> car is only one month old and I am EXTREMELY PISSED! Examination of
> the base reveals that it will scratch the surface of a vehicle.
> In order to be safe, the base must be perfectly smooth. The base
> on the comet M24B has some sharp edges near the outer perimeter of the
> base. This is not a manufacturing defect and is normal for this model.
>
> My next trip was to the car dealer body shop. The scratches were too
> deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim

77. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: news1@airmail.net
Message-ID: <48D186A86CE7E649.3744436FEC0C1DB6.C4569290ED898F43@library-proxy.airnews.net>
Source record: 10297
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Gee, for $280 I managed to mount all 10 of my antennas right on the
roof on my Expedition! However, one caveat, if you plan to do this, be
sure to use the **BRUSHLESS** carwash when you need to wash the car.
One experience I have found is while the body shop has your car, they
can drill very neat 3/4" holes in any part of the car so that you can
correctly mount antennae!

On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:

>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>my HT. placed the antenna on the trunk lid and routed the coax under
>the seat. The antenna worked well and I was very pleased with the
>performance. I then header for the car wash and removed the antenna.
>After removing the antenna, I noticed scratches on the trunk lid. My
>car is only one month old and I am EXTREMELY PISSED! Examination of
>the base reveals that it will scratch the surface of a vehicle.
>In order to be safe, the base must be perfectly smooth. The base
>on the comet M24B has some sharp edges near the outer perimeter of the
>base. This is not a manufacturing defect and is normal for this model.
>
>My next trip was to the car dealer body shop. The scratches were too
>deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
>This is the most expensive antenna that I ever bought.
>
>BUYER BE WHERE!!!
>
>-jim

78. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: "Allan H. Kaplan" <akaplan@fallschurch.esys.com>
Message-ID: <36A33C8B.7E2713E5@fallschurch.esys.com>
Source record: 10298
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur
Body handling: Binary attachment payload not displayed: vcard.vcf

Alex, I know of no amateur satellites that have interconnecting radio links to other satellites, but when AMSAT and their international partners launch the next one in a Molniya? orbit, you will be able to talk to France without any need to relay. Two more comments:
(1) learning morse code will not kill you -HI!
(2) Keep working at it, and both your English and radio skills will surely improve, meanwhile bonne chance, mon ami! 73!
Allan, W1AEL since 1954.
--

Allan H. Kaplan 703-560-5000, x4717 Fax: 280-1241 MS A404
Staff Electronic Engineer, Raytheon Systems Company, Falls Church
speaking only for myself, not necessarily for my employer... (8-)=

[One or more binary attachments are retained only in the source text.]

79. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36A38765.2670D321@netdoor.com>
Source record: 10299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

When I useta work for a living, I allways placed a folded peice of Reynolds heavy duty alum. foil, just folded in a square at least the width of the mag. between the magnet and the car trunk, HF only with hustlers guyed down by looping 40 lb.test fishing line from the resonator then around the trunk hinges and back to the resonator. I've been mobiling in and out of rental cars, 2-3 a week for many years. Never harmed a car. My rig got scratched up like the devil from the cars and vans but I did'n scratch the car!!
Butch Magee KF5DE

Rick McCusker wrote:

> Jim, you learned an expensive lesson. As a veteran of many, many
> magmounts, the absolute very first thing I do is put duct tape on the
> bottom of it. And I change the duct tape layer about every 4 weeks or so.
> Every time you remove the antenna, you must, without fail, rub your hand
> across the bottom. It's amazing what those magnets will pick up. And most
> of it will scratch the paint.
>
> Jim Wayda wrote:
>
> > I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> > my HT. placed the antenna on the trunk lid and routed the coax under
> > the seat. The antenna worked well and I was very pleased with the
> > performance. I then header for the car wash and removed the antenna.
> > After removing the antenna, I noticed scratches on the trunk lid. My
> > car is only one month old and I am EXTREMELY PISSED! Examination of
> > the base reveals that it will scratch the surface of a vehicle.
> > In order to be safe, the base must be perfectly smooth. The base
> > on the comet M24B has some sharp edges near the outer perimeter of the
> > base. This is not a manufacturing defect and is normal for this model.
> >
> > My next trip was to the car dealer body shop. The scratches were too
> > deep to be buffed out. The total is $280.00 to repaint the trunk lid.
> >
> > This is the most expensive antenna that I ever bought.
> >
> > BUYER BE WHERE!!!
> >
> > -jim

80. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36A38DFE.EC682489@netdoor.com>
Source record: 10300
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

And do not forget about the antennas and the height of the awning when you pull into a fast food drive up window. I really dorked up Hustler super 40 :o) it happens man.....then you feel soooo stupid!

Butch KF5DE

news1@airmail.net wrote:

> Gee, for $280 I managed to mount all 10 of my antennas right on the
> roof on my Expedition! However, one caveat, if you plan to do this, be
> sure to use the **BRUSHLESS** carwash when you need to wash the car.
> One experience I have found is while the body shop has your car, they
> can drill very neat 3/4" holes in any part of the car so that you can
> correctly mount antennae!
>
> On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:
>
> >I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> >my HT. placed the antenna on the trunk lid and routed the coax under
> >the seat. The antenna worked well and I was very pleased with the
> >performance. I then header for the car wash and removed the antenna.
> >After removing the antenna, I noticed scratches on the trunk lid. My
> >car is only one month old and I am EXTREMELY PISSED! Examination of
> >the base reveals that it will scratch the surface of a vehicle.
> >In order to be safe, the base must be perfectly smooth. The base
> >on the comet M24B has some sharp edges near the outer perimeter of the
> >base. This is not a manufacturing defect and is normal for this model.
> >
> >My next trip was to the car dealer body shop. The scratches were too
> >deep to be buffed out. The total is $280.00 to repaint the trunk lid.
> >
> >This is the most expensive antenna that I ever bought.
> >
> >BUYER BE WHERE!!!
> >
> >-jim

81. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <9nMo2.71$L43.77@newsfeed.slurp.net>
Source record: 10301
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

>> Jim, you learned an expensive lesson. As a veteran of many, many
>> magmounts, the absolute very first thing I do is put duct tape on the
>> bottom of it. And I change the duct tape layer about every 4 weeks or so.
>> Every time you remove the antenna, you must, without fail, rub your hand
>> across the bottom. It's amazing what those magnets will pick up. And most
>> of it will scratch the paint.

Above is good advice. Personally, I always glue a thin layer of Felt to
the bottom of my mag mounts. Also, when they are removed, I store them with a
baggie over them to prevent picking up pieces of metal.

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==

82. OZ50MHz DX Bulletin #99-002

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <%pNo2.6875$25.7397@news010.image.dk>
Source record: 10302
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,tnn.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-002 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Do not expect to see a weekly mail like this ! - but
please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

83. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-18 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <780gtv$k8p$1@nnrp1.dejanews.com>
Source record: 10303
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

In article <36A16C1C.7CD5704B@home.com>,
Jim Wayda <jwayda@home.com> wrote:
> I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> my HT. placed the antenna on the trunk lid and routed the coax under
> the seat. The antenna worked well and I was very pleased with the
> performance. I then header for the car wash and removed the antenna.
> After removing the antenna, I noticed scratches on the trunk lid. My
> car is only one month old and I am EXTREMELY PISSED! Examination of
> the base reveals that it will scratch the surface of a vehicle.
> In order to be safe, the base must be perfectly smooth. The base
> on the comet M24B has some sharp edges near the outer perimeter of the
> base. This is not a manufacturing defect and is normal for this model.
>
> My next trip was to the car dealer body shop. The scratches were too
> deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim
>

Jim, avoid mag amounts if you're worried about scratches and that sort of thing. Instead, get a chalk line and a buddy to help you put a big blue "X" on the roof of your car. Then pull down the headliner. Using a 7/8" hole saw, take the plunge and drill at the center of the "X". You might want to use a center punch first to keep the drill bit from "wandering." Install a Larsen or other NMO mount and run the coax down behind the pillar trim to your radio. Put the headliner back up and screw your NMO antenna on top. Enjoy some good radio. ;^)

Brian/N0iMD Oh, if you bought a GM vehicle, don't worry about deep scratches in the paint. In two or three years, the paint will just flake off and you'll never know that it was ever scratched in the first place.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

84. FS: SP50/IC-Q7A & GE

Newsgroup: rec.radio.amateur
Date: 1999-01-19 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36A5302D.844FCDED@bv.net>
Source record: 10304
Cross-posted to: rec.radio.amateur,rec.radio.swap,alt.radio.scanner,fl.forsale,sci.electronics

I have a MINT, condition VHF SP50 unit, barely used, 10/10 condition, Model # P94YQT20A3AA, 2 channel, 5Watt with good
battery, drop in charger and antenna. I will sell for $200. plus shipping, let mek now if interested.

Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver, receives from 30-1200MHz (less

cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box and manual. Sell for $175.00. I
also have software to extend range to .5-2GHz approx. You'll need cable...or I just bought a VX-1R cable which should work,
I'll sell for $25 extra

GE Portamobils (2), with handsets, chargers and batteries. Low VHF (2 channel 46.8/46.9MHz) Appear to work, I have no
antennas, sell for $50 pair

Prepayment via Postal MO or COD preferred.

Questions or photos? Email me at:
mailto:mcguyver@bv.net

85. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-19 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <36A55E28.56C8698F@VoyagerOnline.net>
Source record: 10305
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Well Jim,

You got a plethora of responses and responses and suggestions.
Disregard all of those who say drill a hole. First, if you had wanted a
hole in your brand new car, you wouldn't have bought the mag mount,
right? Second, you might want to move your rig to another car at some
point, right? Third, you have gotten your signal out of the passenger
compartment and into the atmosphere, you've basically won the game right
there, so how much difference is moving an antenna with good gain to the
roof going to make? If you routinely work distant repeaters, maybe
you'd see a slight difference.

Take my advice: Take Ed's advice and glue a piece of felt to the mag.
I purchased a "bag of rags" from my local auto parts store, cut a black
rag to size, and glued it to my mag. It will soak up a little water, so
wash under it occasionally.

73
Jim

Jim Wayda wrote:
>
> I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> my HT. placed the antenna on the trunk lid and routed the coax under
> the seat. The antenna worked well and I was very pleased with the
> performance. I then header for the car wash and removed the antenna.
> After removing the antenna, I noticed scratches on the trunk lid. My
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> My next trip was to the car dealer body shop. The scratches were too
> deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim

86. FS: Motorola SP50 VHF/Icom ICq7a

Newsgroup: rec.radio.amateur
Date: 1999-01-20 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36A5B77A.2DF571A1@bv.net>
Source record: 10306
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.private.investigator

I have a MINT, condition VHF SP50 unit, barely used, 10/10 condition, Model # P94YQT20A3AA, 2 channel, 5Watt with good
battery, drop in charger and antenna. I will sell for $200. plus shipping, let mek now if interested.

Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver, receives from 30-1200MHz (less

cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box and manual. Sell for $175.00. I
also have software to extend range to .5-2GHz approx. You'll need cable...or I just bought a VX-1R cable which should work,
I'll sell for $25 extra

GE Portamobils (2), with handsets, chargers and batteries. Low VHF (2 channel 46.8/46.9MHz) Appear to work, I have no
antennas, sell for $50 pair

Prepayment via Postal MO or COD preferred.

Questions or photos? Email me at:
mailto:mcguyver@bv.net

87. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-20 00:00:00 UTC
From: Mike Pugh <mpbnc@zoomnet.net>
Message-ID: <36A64C57.A46F9A9B@zoomnet.net>
Source record: 10307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

news1@airmail.net wrote:
>
> Gee, for $280 I managed to mount all 10 of my antennas right on the
> roof on my Expedition! However, one caveat, if you plan to do this, be
> sure to use the **BRUSHLESS** carwash when you need to wash the car.

Either that, or get out of your car, and take the antenna(s) off
first. :-) mp

88. TRADE: SP50 VHF for GP68 VHF

Newsgroup: rec.radio.amateur
Date: 1999-01-20 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36A670A8.409CB8A9@bv.net>
Source record: 10308
Cross-posted to: rec.ham-radio.swap,rec.radio.swap,alt.radio.scanner,rec.radio.amateur,fl.forsale

I have a MINT, condition VHF SP50 unit, barely used, 10/10 condition, Model # P94YQT20A3AA, 2 channel, 5Watt with good
battery, drop in charger and antenna. I NEED A GP68 VHF unit .

-_____
Additionally:

FOR SALE ITEMS

I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver, receives from 30-1200MHz (less cell), TX
130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box and manual. Sell for $175.00. I
also have software to extend range to .5-2GHz approx. You'll need cable...or I just bought a VX-1R cable which should work,
I'll sell for $25 extra

GE Portamobils (2), with handsets, chargers and batteries. Low VHF (2 channel 46.8/46.9MHz) Appear to work, I have no
antennas, sell for $50 pair

Prepayment via Postal MO or COD preferred.

Questions or photos? Email me at:
mailto:mcguyver@bv.net

89. ¿Como montar una red de comunicacion via radio?.

Newsgroup: rec.radio.amateur
Date: 1999-01-21 00:00:00 UTC
From: Nom i Cognoms <CorreCorre@infomail.lacaixa.es>
Message-ID: <787rlo$1su2@esiami.tsai.es>
Source record: 10309
Cross-posted to: alt.radio,es.binarios.misc,es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio,rec.radio.amateur,rec.radio.amateur.misc

Hola, mi duda es la siguiente:

Imaginemos que tenemos uno o dos coches en un pa¿s sudamericano subdesarrollado y queremos utilizarlos como Taxis. Pero para sacarles m¿s provecho utilizar la radio.

Teniendo en cuenta que el presupuesto es m¿nimo. ¿Que tipo de emisoras se pueden utilizar para esto?. ¿Y sobre la antena?. ¿Que aparato se utiliza para conectar el tel¿fono a la emisora y poder atender desde los coches las llamadas telef¿nicas?.

Como repito el coste ha de ser el m¿nimo posible puesto que aunque hay mucha voluntad y ganas de trabajo, el presupuesto es m¿nimo.

Si alguien tiene alg¿n equipo que no utilice, o que le parezca obsoleto y le moleste ... Pues eso!!.

Cualquier informaci¿n al respecto me ser¿ de gran utilidad.

Pod¿is encontrarme en: CorreCorre@infomail.lacaixa.es

Como curiosidad. ¿Se puede colocar alg¿n decodificador para que otros no puedan enterarse de lo que decimos?. ¿Es f¿cil, incrementa en mucho el precio?.

90. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur
Date: 1999-01-22 00:00:00 UTC
From: curtisccr@netscape.net
Message-ID: <788n3t$oi6$1@nnrp1.dejanews.com>
Source record: 10310
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

In article <36A38DFE.EC682489@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
> And do not forget about the antennas and the height of the awning when you
> pull into a fast food drive up window. I really dorked up Hustler super 40
> :o) it happens man.....then you feel soooo stupid!

I have a Diamond drilled into the roof of my Explorer. I am constantly twanging it on tree limbs and those "Caution: Max Clearance xxx Ft" signs. ;-) It actually has a fair amount of give - three years of this and the antenna is still intact.... so is the roof of the car.

Everytime my girlfriend drives I remind her to pay attention to clearance signs in garages, fast food places, etc. She is the one I am afraid will rip the thing off the roof since she is not a ham, and doesn't pay much attention to my radios.

I made a label with black letters on clear tape (one of those P-touch labelers we have at the office) and stuck it on the rear view mirror. The first time I cleaned the mirror with Windex the label started falling apart so I guess I need to try another one somewhere else.

ANTENNA UP - 9 FT ANTENNA DOWN - 7 FEET

She knows how to fold the antenna down if she has to.

> news1@airmail.net wrote:
>
> > Gee, for $280 I managed to mount all 10 of my antennas right on the
> > roof on my Expedition! However, one caveat, if you plan to do this, be
> > sure to use the **BRUSHLESS** carwash when you need to wash the car.
> > One experience I have found is while the body shop has your car, they
> > can drill very neat 3/4" holes in any part of the car so that you can
> > correctly mount antennae!

I have a cool little hole saw from my installer days that cuts very nice 3/4 inch holes. The stop keeps it from going deeper than about a quarter inch. All four of the cars I have had in the last 10 years have had holes and NMO mounts - even the leased car! I drilled the holes and had the radio installed before the DMV sent me license plates.

> > On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:
> >
> > >I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> > >my HT. placed the antenna on the trunk lid and routed the coax under
> > >the seat. The antenna worked well and I was very pleased with the
> > >performance. I then header for the car wash and removed the antenna.

> > >After removing the antenna, I noticed scratches on the trunk lid. My
> > >car is only one month old and I am EXTREMELY PISSED! Examination of
> > >the base reveals that it will scratch the surface of a vehicle.
> > >In order to be safe, the base must be perfectly smooth. The base
> > >on the comet M24B has some sharp edges near the outer perimeter of the
> > >base. This is not a manufacturing defect and is normal for this model.

This is typical of just about any mag mount. I haven't found a "scratchless"
one yet. While you might be told to disregard those who are telling you to
drill a hole... Drill a hole! :-) Or consider a "hole-less" trunk mount.
You can get those that fold over inside the trunk so you can "hide" the
antenna if you think its necessary.

A good mobile antenna system will have a good ground right at the antenna
mount. Since you don't get that with a mag mount, its a good excuse to
abandon it.

IMO - mag mounts suck. I have one ... I use it on rentals.

> > >My next trip was to the car dealer body shop. The scratches were too
> > >deep to be buffed out. The total is $280.00 to repaint the trunk lid.
> > >
> > >This is the most expensive antenna that I ever bought.
> > >
> > >BUYER BE WHERE!!!

OH... WE'RE THERE!!! ;-)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

91. Schematic for ICOM CI-V Option

Newsgroup: rec.radio.amateur
Date: 1999-01-22 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <GXbq2.299$c3.19024@homer.alpha.net>
Source record: 10311
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

I'm looking to build a CI-V unit for my ICOM 746. Although I'm not really looking forward to giving ICOM $100 (or more) for a computer to radio feature, I'd sure enjoy the experience building such a unit.

CI-V allows your computer to communicate with your ICOM radio.

Does such a WORKABLE schematic exist? Has anyone tried it?

Please advise...

Tod N9ZWY

92. Info needed on CEI model 354 needed

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: "Tom (The other one)" <badger@telalink.net>
Message-ID: <Ij8q2.356$TP2.598219@news2.atl>
Source record: 10312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.boatanchors

Am in the process of trading for one of these pre-Watkins-Johnson
VLF receivers. Anyone have any good basic info on the unit? Anyone
used one?

The receiver tunes 1-600 Khz and is all solid state.

Am getting a good deal on it, but want to hear more so
I will know what to expect when it arrives.

73

Tom KA4RKT
badger@telalink.net

93. FS: Q7A, scanner books....

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36A9D636.F65D62E2@bv.net>
Source record: 10313
Cross-posted to: rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

VHF unit is sold!! Thanks to all...

I have one more UHF SP50 , Mint condition programmable radio with charger and battery. Motorola Model # P94YQT20A3AA, 2 channel/4W set now at ~476.813MHz. I sold the VHF transceiver, I will sell this one for $200.00 plus shipping <<OR best offer>>

I have a Pro34 (cat #20-135/9135) Service Manual, sell for $15

ALSO, CRB research Scanner Mod Book
Mods for:2004/5/6/34/2021/BC-950/bc200/205xlt/bc760xlt... $15

Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver, receives from 30-1300MHz (less

cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box and manual. Sell for $175.<<OBO>>
I
also have software to extend range to .5-2GHz approx. You'll need cable... But new software works great now that kinks are
out of it...

mailto:mcguyver@bv.net

Mitch

94. FS: New MFJ 1272B

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <D_kq2.45$Qp1.544@news7.ispnews.com>
Source record: 10314
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73
```

95. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <l0lq2.46$Qp1.538@news7.ispnews.com>
Source record: 10315
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[B]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24&#65533;,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[C] *SOLD??*=1272BX
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/bo shipped...
[D]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[E]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[F]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire

attachments & 50ft of coax. $50 for all. Mast needs good cleaning! The Antron 99 works great!
[H] 'Uniden Bearcat BC 590XLT' scanner. Has all bands ham, wx, fire, police air & tech opened for more.. Many features 'i.e. 100 programable memories, scans all band ranges, instant scan wx, fire, police, air & more. Manual and antenna included $90/obo Like new.. No 900mhz
[I]
Finally.. I have coax jumpers, guy-wire, L-N connectors, elbow connectors, 8x coax, plus other computer extras & more. This is something you should look at and see if you need any of it or not. Rather sell than have all this just sit. I haven't checked, priced nor seperated these items yet...

If you see anything or want to come here please re: me or call (609)386-9382. If busy call (609)386-3272 [please afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

96. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <P1lq2.47$Qp1.441@news7.ispnews.com>
Source record: 10316
Cross-posted to: nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

97. Icom Mike

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: Allan Pelletier <kc8fcw@concentric.net>
Message-ID: <78d4uq$n0f@journal.concentric.net>
Source record: 10317
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello all,

I have an Icom Deskmike #IC-SM6 and need some info about it,
such as schematics and manual. All the wires from the gain pot on the bottom
have come loose and need to be rewired

Any help would be appreciated

73
Al KC8FCW

reply to kc8fcw@qsl.net

98. TECH AMERICA...Good Quality?

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <j%oq2.354$c3.22156@homer.alpha.net>
Source record: 10318
Cross-posted to:
alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

I'm thinking about ordering a digital soldering iron from TechAmerica. This model number is 910-3893.

Has anyone ordered this item? Is it a good unit? I'm wanting to know because it is a $100.00 item and I would rather spend the money on a good unit. The digital readout intrigued me.

Please advise.

Tod N9ZWY

99. Q7A sold!! SP50 UHF for sale

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36AA55D0.4073E97A@bv.net>
Source record: 10319
Cross-posted to: rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

ICOM Q7A Sold, thanks

Mitchell Katz wrote:

> VHF unit is sold!! Thanks to all...
>
> I have one more UHF SP50 , Mint condition programmable radio with charger and battery.
> Motorola Model # P94YQT20A3AA, 2 channel/4W set now at ~476.813MHz. I sold the
> VHF transceiver, I will sell this one for $200.00 plus shipping <<OR best offer>>
>
> I have a Pro34 (cat #20-135/9135) Service Manual, sell for $15
>
> ALSO, CRB research Scanner Mod Book
> Mods for:2004/5/6/34/2021/BC-950/bc200/205xlt/bc760xlt... $15
>
> Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band
Transceiver, receives from 30-1300MHz (less
>
> cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip,
box and manual. Sell for $175.<<OBO>>
> I
> also have software to extend range to .5-2GHz approx. You'll need cable... But new
software works great now that kinks are
> out of it...
>
> mailto:mcguyver@bv.net
>
> Mitch

100. Re: TECH AMERICA...Good Quality?

Newsgroup: rec.radio.amateur
Date: 1999-01-23 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78dlrboou1@news-1.news.gte.net>
Source record: 10320
Cross-posted to:
alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

```
:I'm thinking about ordering a digital soldering iron from TechAmerica.
This
:model number is 910-3893.
:
:Has anyone ordered this item? Is it a good unit? I'm wanting to know
:because it is a $100.00 item and I would rather spend the money on a good
:unit. The digital readout intrigued me.
:
:Please advise.
:
:Tod N9ZWY
:
:

It is a standard tool, sold commercially. You would buy
it at a parts house for more.
```

101. 50 MHz DX Bulletin (#99-003)

Newsgroup: rec.radio.amateur
Date: 1999-01-24 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <ATuq2.8994$25.9004@news010.image.dk>
Source record: 10321
Cross-posted to: pnet.rec.radio.amateur.announce,rec.radio.amateur,rec.radio.amateur.dx,tnn.radio.amateur,uk.radio.amateur,uwarwick.societies.amateur-radio,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-003 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Do not expect to see a weekly mail like this ! - by
now You should have caught the rutine - so please
have in mind that the OZ50MHz DX Bulletin normaly
is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

102. Re: Schematic for ICOM CI-V Option

Newsgroup: rec.radio.amateur
Date: 1999-01-24 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <78ekh1amk4@arachne.labyrinth.net.au>
Source record: 10322
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

In alt.ham-radio.packet Rick Pemble <pemble@ix.netcom.com> wrote:
> There is the interface. This one shows a 5 radio hookup -- just use the one
> jack if that is all you want. The inductors are all RFI suppressors, you
> can skip them if you want (L1, L2, L3, L4, as well as C5). The important
> parts are the five 22uF electrolytics, the Max232 IC and the 7805 regulator.

> Easy to build -- works fine.

Any suggestions for software?

I found one on the web which uses the 1488 and 1489 instead.
The Maxim is nicer but I think I have the older devices on hand..
Looks like a nice project.

Hamish VK3TYD
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

103. FS: VHF RPH 410 & HS-410 Transceiver(VHF)

Newsgroup: rec.radio.amateur
Date: 1999-01-24 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36AB636F.10C04F3B@bv.net>
Source record: 10323
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.ham-radio.swap

I have a mixed pair of one Regency RPH410 VHF tansceiver & one Wilson HS-410 VHF transceiver. Both units are intact(one
missing case screw) these are the same radio by different MFG, no antennas(BNC jack on top). I have one battery between
them, it is not charged. From what I can ascertain, these radios need some help, but they did, when the power in the battery
was good, come up with display test. Both have Keyboard for on unit programming, an LCD screen, pri,rst, scn & rvw buttons as
well as switches for light, keylock and power(hi/low). These are older units I was going to send for repair, but I will take
the highest bid for them.

mailto:mcguyver@bv.net

104. 2m Interference Problem.

Newsgroup: rec.radio.amateur
Date: 1999-01-24 00:00:00 UTC
From: Alex <kf4lat@hotmail.com>
Message-ID: <BIMq2.667$lx3.1548544@news3.atl>
Source record: 10324
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

This may be something simple that I have overlooked, but here goes anyway.
I have an IC-2100H mounted on my computer hutch on the top, the power supply is down below and BOTH are at least 3 feet way from the computer itself. My coax is run high along the wall and my computer is on the floor. No power lines are cossing or coming close to one another.
Now with this, I am still getting interference on most of the 2m band and it only exists while my computer is on. I have ruled out the printer and monitor.
HELP!
Alex
KF4LAT
Nashville, TN

105. Optoelectronics 3000A backlight dead

Newsgroup: rec.radio.amateur
Date: 1999-01-24 00:00:00 UTC
From: unholey@nospam4meflink.com
Message-ID: <36aeaa13.6183728@news.flink.com>
Source record: 10325
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

The electroluminescent backlite in my Optoelectronics 3000A frequency
counter has failed there is no voltage going into the backlite's pins.
However everyting elce workes on the unit. The board is surface mount
and hard to follow I was wondering if anyone had a schematic they
could scan and send to me?

Remove nospam4me before replying E-mail

Peoria ILL Radio Scanner Page
http://www.flink.com/users/unholey/index.htm
---

106. Re: 2m Interference Problem.

Newsgroup: rec.radio.amateur
Date: 1999-01-24 00:00:00 UTC
From: Tim Hynde <ka8ddz@eaglequest.com>
Message-ID: <78gg73$bh0$1@smithers.eaglequest.com>
Source record: 10326
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Poorly shielded cable, poor or no ground on computer/radio/radio power supply.

Alex wrote in message ...
>This may be something simple that I have overlooked, but here goes anyway.
>I have an IC-2100H mounted on my computer hutch on the top, the power supply
>is down below and BOTH are at least 3 feet way from the computer itself. My
>coax is run high along the wall and my computer is on the floor. No power
>lines are cossing or coming close to one another.
>Now with this, I am still getting interference on most of the 2m band and it
>only exists while my computer is on. I have ruled out the printer and
>monitor.
>HELP!
>Alex
>KF4LAT
>Nashville, TN
>

107. Microphone Search-Turner BX/D or CX/D

Newsgroup: rec.radio.amateur
Date: 1999-01-24 00:00:00 UTC
From: Ray Beltran <resgraph@lightspeed.net>
Message-ID: <pXQq2.20711$bf6.5602@news1.giganews.com>
Source record: 10327
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,alt.ham-radio,alt.radio.oldtime,rec.radio.amateur

I'm looking for examples of these mics, in working or non-working condition.

Please contact me here:

resgraph@lightspeed.net

Sincerely,
Ray Beltran

108. Re: 2m Interference Problem.

Newsgroup: rec.radio.amateur
Date: 1999-01-25 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <36ABE3AB.75AC8E76@flash.net>
Source record: 10328
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Try to ground the radio and power supply to true ground as close to the radio as possible. Make sure that the computer is on a different electrical circuit than the radio power supply. This might help. Make certain that the coax is of good quality, and finally consider getting some ferrite material for the cables on the computer. Hard to guarantee well shielded cables on a computer any more. Everyone goes for cheap, which means poor quality.

Gary
AB5RM

Alex wrote:
>
> This may be something simple that I have overlooked, but here goes anyway.
> I have an IC-2100H mounted on my computer hutch on the top, the power supply
> is down below and BOTH are at least 3 feet way from the computer itself. My
> coax is run high along the wall and my computer is on the floor. No power
> lines are cossing or coming close to one another.
> Now with this, I am still getting interference on most of the 2m band and it
> only exists while my computer is on. I have ruled out the printer and
> monitor.
> HELP!
> Alex
> KF4LAT
> Nashville, TN

109. WANTED:::Old Synthesizers:::Drum Machines:::etc::::

Newsgroup: rec.radio.amateur
Date: 1999-01-25 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <78hqui$h9e$1@nnrp1.dejanews.com>
Source record: 10329
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am an electronic musician seriously searching for old
electronic musical equipment from the 1960's-1980's. I will consider
anything, in any condition - even broken or parts-only units:

-Old synthesizers (knobs or sliders preferred but not necessary)
-Old drum machines
-Old sequencers
-MIDI equipment
-Effects processors
-Vocoders
-Roland TB-303 Computer-Controlled Bassline
-Roland MC-202 Microcomposer
-Roland TR-909 Rhythm Composer
-Roland TR-808 Rhythm Composer

ANYTHING SIMILAR

Moog, ARP, Sequential Circuits, Oberheim, Roland, Korg, Yamaha, EMS, EML,
Buchla, Serge, Ionic, PPG, Digisound, Paia, Aries, E-mu, Polyfusion,
Steiner-Parker, Mutron, Maestro, Electro-Harmonix, anything similar.

http://members.aol.com/rolandman1/wanted.html

Roland Space Echo, tape echos, ring modulators, filters, phasers, flangers,
any voltage controllable effects Oberheim Xpander Sequential Prophet 5 w MIDI
Studio 440 Pearl Syncussion SY1

If you have anything you'd consider parting with or know someone who might,
please email me at rolandman1@aol.com
Please respond privately and include your phone number as well if you'd like.

Thank you very much and apologies in advance if this message bothers anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

110. Re: 2m Interference Problem.

Newsgroup: rec.radio.amateur
Date: 1999-01-25 00:00:00 UTC
From: Chuck Vaughn <aa6g@aa6g.org>
Message-ID: <36ACC3C3.7DFA@aa6g.org>
Source record: 10330
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Alex wrote:
>
> This may be something simple that I have overlooked, but here goes anyway.
> I have an IC-2100H mounted on my computer hutch on the top, the power supply
> is down below and BOTH are at least 3 feet way from the computer itself. My
> coax is run high along the wall and my computer is on the floor. No power
> lines are cossing or coming close to one another.
> Now with this, I am still getting interference on most of the 2m band and it
> only exists while my computer is on. I have ruled out the printer and
> monitor.

Use double shielded cable like RG-214 or RG-223. The 100% foil shield of
9913 or LMR will work well too.

Also put your PC in a good RF shielded case. My PC in a cheap case causes
all sorts of interference and I used to interfere with it until I wrapped
all the cables around ferrite rods. My Mac has neither caused nor received
any interference at all. Its case is well shielded.

Chuck - AA6G

111. Re: 2m Interference Problem.

Newsgroup: rec.radio.amateur
Date: 1999-01-25 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <36ACDC1B.817E92B2@flash.net>
Source record: 10331
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Alex,

Also ground your PC case with braid to the 'radio' ground that goes to
your ground rod. It worked for me.

Chuck Vaughn wrote:
>
> Alex wrote:
> >
> > This may be something simple that I have overlooked, but here goes anyway.
> > I have an IC-2100H mounted on my computer hutch on the top, the power supply
> > is down below and BOTH are at least 3 feet way from the computer itself. My
> > coax is run high along the wall and my computer is on the floor. No power
> > lines are cossing or coming close to one another.
> > Now with this, I am still getting interference on most of the 2m band and it
> > only exists while my computer is on. I have ruled out the printer and
> > monitor.
>
> Use double shielded cable like RG-214 or RG-223. The 100% foil shield of
> 9913 or LMR will work well too.
>
> Also put your PC in a good RF shielded case. My PC in a cheap case causes
> all sorts of interference and I used to interfere with it until I wrapped
> all the cables around ferrite rods. My Mac has neither caused nor received
> any interference at all. Its case is well shielded.
>
> Chuck - AA6G

112. Help with 6M J-Pole antenna made from 300 ohm TV twin-lead

Newsgroup: rec.radio.amateur
Date: 1999-01-25 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <zq6r2.46$lt2.237038@NewsRead.Toronto.iSTAR.net>
Source record: 10332
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Anyone has a schematic or know where I could find some information to build
a 6M J-Pole antenna made from 300 ohm TV twin-lead?

Thanks
Daniel
VE3DCL

--

<< Take out NOSPAM to reply by e-mail >>

113. FS: VHF portable Radios Regency/wilson - Need work

Newsgroup: rec.radio.amateur
Date: 1999-01-25 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36AD086D.AAB74A7F@bv.net>
Source record: 10333
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,alt.ham-radio.vhf-uhf,sci.electronics

I have a mixed pair of one Regency RPH410 VHF tansceiver & one Wilson HS-410 VHF transceiver. Both units are intact(one
missing case screw) these are the same radio by different MFG, no antennas(BNC jack on top). Ihave one battery betweenthem,
it is not charged. From what I can ascertain, these radios need some help, but they did, when the power in the batterywas
good, come up with display test. Both have Keyboard for on unit programming, an LCD screen, pri,rst, scn & rvw buttons aswell
as switches for light, keylock and power(hi/low). These are older units I was going to send or repair, but I will take
the highest bid for them. Last bidders backed out...

mailto:mcguyver@bv.net

114. Re: 2m Interference Problem.

Newsgroup: rec.radio.amateur
Date: 1999-01-25 00:00:00 UTC
From: ! <!@bang.org>
Message-ID: <36AD5B61.749C@bang.org>
Source record: 10334
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Alex wrote:
>
> This may be something simple that I have overlooked, but here goes anyway.
> I have an IC-2100H mounted on my computer hutch on the top, the power supply
> is down below and BOTH are at least 3 feet way from the computer itself. My
> coax is run high along the wall and my computer is on the floor. No power
> lines are cossing or coming close to one another.
> Now with this, I am still getting interference on most of the 2m band and it
> only exists while my computer is on. I have ruled out the printer and
> monitor.
> HELP!
> Alex
> KF4LAT
> Nashville, TN
I've been down this road. You need to run every cable comming out of the
computer through a ferrite decoupler. Sorry can't think of the name of
the device at this time, but Radio Shack sells them for about & 5.00
each. They just snap around the cable. My problem was comming out the
modem cable. KB7VZZ.

115. FS: New MFJ 1272B

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <sqhr2.15$is3.273@news14.ispnews.com>
Source record: 10087
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

116. Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: Monty Groff <grofmon@rmi.net>
Message-ID: <78kokfreh1@news1.rmi.net>
Source record: 10088
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Could someone point me in the direction of a good tech article regarding proper care and charging of Li-Ion batteries. I believe they should be completely discharged before re-charging. Is this correct. Also, are there problems associated with over-charging?

Thanks

KC0CNU

117. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36ADFD1F.87A52BEC@quantacorp.com>
Source record: 10089
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Try http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

They have GREAT info on many types of batteries. DO NOT use a
nicad/universal charger!!!

Monty Groff wrote:
>
> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU

118. For Sale -- Telegraph Keys, Bencher Paddle, Antique Key & Sounder

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: Ron Evans <Ron.W.Evans@lmco.com>
Message-ID: <36AE2878.B1E9C016@lmco.com>
Source record: 10090
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.misc

These can be found at eBay at the following URL's:

Antique key (J.H. Bunnell) and sounder:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60503038

Two different J-37 keys -- both excellent:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60610820

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60616542

It will be worth your time and money to join eBay (no charge) and begin
to find the ham gear you're looking for at a fair price! The auctions
are a blast and some REAL
bargains take place regularly!

If you have questions about any of the items, email me at:

cosmos41@ix.netcom.com

Ron -- K5MVR

119. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36AE4356.57D8AC74@planetquad.com>
Source record: 10091
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them when ever you want, just keep them charged when not being used often. My 3 year old Toshiba laptop came with a lithium ion, and it's still going strong.

Ric

Monty Groff wrote:

> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU

120. FS Kenwood TS870S

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36AE4B91.7669FAFC@texas.net>
Source record: 10092
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

```
For Sale : Kenwood TS870S

This radio is in "AS NEW" condition
No marks or scratches anywhere on radio
Absolutely nothing wrong with this radio
Non Smoker
70 Million serial #
Original box, manual, microphone, VHS Tape,
Computer control program
Optional TCXO installed

$ 1650.00 shipped CONUS

Jim N5JIM
```

121. FS Kenwood TM255A 2M Allmode

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36AE4CA9.FAB7EFAF@texas.net>
Source record: 10093
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Kenwood TM255A

2 Meter All Mode Transceiver

This radio is in "AS NEW" condition, 10 out of 10
No marks or scratches at all
Non Smoker
Never used mobile
40 watts RF Out (Low - 5w, High - 40w)
100 Memory Channels
Detachable front panel for remote installation
Digital meter with peak hold
Menu driven for versatility that is beyond compare, 78 functions
Display brightness control levels
Frequency step control, both FM and SSB
Auto power off
FM and SSB microphone gain control
Packet ready (9600bps)
Dual digital VFO's
Auto mode selection
Auto transmit offset for FM repeaters
Multiple scan modes
Sub audible Tone board installed
DTSS and CTCSS
Built in TCXO
Original box, all manuals, Original multi-function microphone included

You can have a modern digital radio for the price that people are
selling older 2m all modes
$ 500.00 obo

Jim N5JIM

122. FS Yaesu FT5100 Dual Band

Newsgroup: rec.radio.amateur
Date: 1999-01-26 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36AE4DD8.D2503A10@texas.net>
Source record: 10094
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Yaesu FT 5100 Dual Band Mobile

Very Good condition
9 out of 10
Non Smoker
Nothing wrong with radio
Full Output on both VHF and UHF
Original Owner
All papers, manual, boxes, microphone, mobile mount

$ 350.00 or best offer

Jim N5JIM

123. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-01-27 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36AF5018.ED317E22@certco.com>
Source record: 10095
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"W. Dean Milner" wrote:

> Overcharging is not good for any battery really as it generates
> excessive heat which shortens cell life.

And for those who didn't go the interesting web site recommended at the beginning of this thread,

http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

Overcharging is particularly bad for LiIon batteries; can cause metallic Li to plate out, which apparently is bad and potentially dangerous. Trickle charging ala NiCads is verboten.

OTOH, LiIon chargers take this into account. So, don't try charging them in any charger that wasn't designed for the job!

73 de nick KB1DEJ

124. VX-5R accesories big help needed! =)

Newsgroup: rec.radio.amateur
Date: 1999-01-27 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2701992344040001@192.168.1.4>
Source record: 10096
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi,

i m in the process of looking at a place to buy my VX-5R (i live in montreal (sorry for my english) if you have an idea of how i can order it without paying the local tax or if its from the US how not to pay the canadian tax (if any) when entering the country (custums taxes?) or any other suggestion for the cheapest price with the best things :))

I have questions about accesories mostly, because all i have is there name and i d like to get feedback from people who have them or who have pictures of them etc any information is useful! :-)

First of all, what is the VX-5R comming with? i heard it was charger/ battery/ antenna/ clip...Is that all? the charger is the radio right? or is it an external one? and does it comes with a DC cable?

Accesories:

What are the NC-72B(18$US?) (Charger for Lithium-Ion battery & Rx AC adapter) and CD-15(29$US?) (Rapid charger for use with NC-72B charger) for? Or more exactly how do they fit together? are they really useful together? and the NC-72B alone? How long for a full charge? (considering i heard the radio was taking 4.5hours) and what is the E-DC-6(7$US) (DC power cable; plug, wire and fuses only) cable for? doesnt that comes with the radio?

E-DC-5B(26$US) (DC cable with voltage regulator and cigarette lighter plug) is a good choice?

FNB-58LI(69$US) (Lithium-Ion battery 7.2v @1100mah) is there a better battery than that? is buying a second battery that useful (Read: will the first one die within a year or 2?) and if i buy a 2nd one is the above charger + quick charger add on needed?

FBA-23(25$US) (Case for 2 AA alkaline battery) What is the Tx power when i transmit with this? is there a better AA case? 4 or 6 batterys?

CN-3(8$US) (SMA to BNC adapter) self explanatory but im including it anyway for others who are looking for accesories :)

CT-44(12$US) (Converts to 2 pin microphone connections) Ok, what is this? is it only a one hole plug like the small sound plug used on Soundblaster/radio etc? or else, are there any earphone/mic like the MH-34B4B(30$US) (Compact speaker microphone) or the MH-37A4B(30$US) (Compact lapel mic with earphone) that also have a normal sound plug(so i can plug the radio into my soundblaster)? How do these or other

earphone/mic performs? any suggestion for a small earphone/mic on the shirt with a normal sound plug that works with a VX-5R ?

SU-1(35$US) (Barometric pressure sensor for pressure and altitude) Is that really accurate(how accurate in pressure and in altitude?)? is it worth it? does it use a lot more batterys? Is it conflicting with radio hardware or software modification? how does it plug to the radio?

CSC-73($19US)(Case for the VX-5 radio) is that case worth that much money? shoudnt i just make my own? :)

VC-25(62$US) (Lightweight VOX headset) what is this exactly? the same as the earphone/mic but for home use? (big headset?)

Computer DB9 cable...here i have a bigger problem...i dont want the cloning software i ll just enter things by hand but i d like to be able to modify the radio with the software mods...is there a place where i can only buy the cable at a much more reasonable price? (http://www.icongrp.com/~sllewd/pcware.htm this is a shematic i found i think its the same for the VX-1 VX-5 IC-Q7 and more)

Users: what are your impressions? how much can you transmit before the battery dies? etc? :-)

THANKS A LOT in advance for all the answers, it ll probably help other choose their accessories =)

Alexandre

125. Re: FS Kenwood TS870S

Newsgroup: rec.radio.amateur
Date: 1999-01-28 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36B0F3D5.66A1D595@texas.net>
Source record: 10097
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

> For Sale : Kenwood TS870S
>
> This radio is in "AS NEW" condition
> No marks or scratches anywhere on radio
> Absolutely nothing wrong with this radio
> Non Smoker
> 70 Million serial #
> Original box, all manuals, microphone, VHS Tape,
> Computer control program
> Optional TCXO installed (This is a $179.00 option)
>
> $ 1650.00 shipped Cont. US
>

I also have the matching Kenwood speaker (SP31) $ 50.00
and the matching Kenwood HD Power Supply (PS52) $ 175.00
Both are in perfect condition.
I can make someone a great price on a package deal !!!

Jim N5JIM

126. FS: YAESU FT-736 vhf / uhf allmode

Newsgroup: rec.radio.amateur
Date: 1999-01-29 00:00:00 UTC
From: Bob <nospam@nospam.com>
Message-ID: <jw7s2.82$TF2.262@news.rdc1.pa.home.com>
Source record: 10098
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital

I have for sale a YAESU FT 736.
vhf / uhf all-mode base station.
stock bands are 2meters+ 70cm. also has 6 meters and 1.25 meters.
plus the FVS-1/1a Voice Synthesizer , CW keyer, and the FTS-8 CTCSS Module.

on a scale from 1 to 10 this rig is a 8.
it has very light scratches on it, a a tiny tiny ding in the tuning knob.
i bought it this way. the radio has been to yaesu for a Dust and clean.
and the IF circuit replaced. i bought it broken and had it fixed.
it is 100% working condition and is looking for a good home.

First $1500 gets it shipped free. no trades i need the cash.

please reply to churchrr@home.com
or feel free to call 215-830-8775 ask for bob
de n3mqp

127. FS: Startek 1.3GHz Freq Counter w/ 2 antennas $75

Newsgroup: rec.radio.amateur
Date: 1999-01-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36B26485.D1FC5E03@bv.net>
Source record: 10099
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur

I have a Startek Int'l 1.3GHz frequency counter FS. 3 gate speeds, hold function. W/ charger/adapter, 1 flexible vhf antenna
and Optoelectronics DB32 mini antenna. Also includes Direct Coupling cable assy. Sell entire lot for $75.00

Recently purchased, need to get mini scout soon.

128. VHF tranceivers

Newsgroup: rec.radio.amateur
Date: 1999-01-30 00:00:00 UTC
From: Oleg Vakushin <rv9ax@emirates.net.ae>
Message-ID: <78utcs$a5a1@news1.emirates.net.ae>
Source record: 10100
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Hi all!

Anyone try to compare tranceivers IC-746, IC-706MKII(G), IC-821H, FT-847 or others as base VHF equipment for low signal QSO (tropo, MS, EME)? Which one is the most suitable for that? Any short (or long, hi) comments are welcome.
Looking for VHF TRX to buy it but can't make choice.
May be anybody has any recommendation about transverter to existent IC-756 with narrow CW filters. Any information will be appreciated.

73
Oleg RV9AX

rv9ax@emirates.net.ae

129. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-01-30 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36B348ED.32B196A7@planetquad.com>
Source record: 10101
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just recieved my Yaesu VX-5R the other day. The battery "under normal use" will survive 300 cycles of charging-discharging. Nothing mentioned about "draining" the cell dead before charging, but after charging is complete (The display tells you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged from the charger, and allowed to cool down before use.

The VX-5R is an AWESOME little marvel of an HT, easy to use, great manual, sounds good, powerful, and LONG battery life. And I am/was an Icom freak :-)

Ric - KG4BNL

Ric wrote:

> Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them
> when ever you want, just keep them charged when not being used often. My 3
> year old Toshiba laptop came with a lithium ion, and it's still going strong.
>
> Ric
>
> Monty Groff wrote:
>
> > Could someone point me in the direction of a good tech article regarding
> > proper care and charging of Li-Ion batteries. I believe they should be
> > completely discharged before re-charging. Is this correct. Also, are there
> > problems associated with over-charging?
> >
> > Thanks
> >
> > KC0CNU

130. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-01-30 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-3001991416390001@192.168.1.4>
Source record: 10102
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <36B348ED.32B196A7@planetquad.com>, Ric <ric@planetquad.com> wrote:

> Just recieved my Yaesu VX-5R the other day. The battery "under normal
use" will
> survive 300 cycles of charging-discharging. Nothing mentioned about
"draining"
> the cell dead before charging, but after charging is complete (The
display tells
> you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged
> from the charger, and allowed to cool down before use.
>
> The VX-5R is an AWESOME little marvel of an HT, easy to use, great
manual, sounds
> good, powerful, and LONG battery life. And I am/was an Icom freak :-)
>
> Ric - KG4BNL

Can you use the radio while its pluged in the wall?? or do i need a
special accesorie?

thanks,
alex

131. Proper ground for rigs?

Newsgroup: rec.radio.amateur
Date: 1999-01-31 00:00:00 UTC
From: ti2dll@iname.com
Message-ID: <792e9s$ce7$1@nnrp1.dejanews.com>
Source record: 10103
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, Christmas this year was good to me and I was able to get that HF rig I wanted, along with a tuner and a power supply. It seems I'm all set to go, except for one thing: I see that both the radio and the tuner have GND screws for connecting them to a ground source, I suppose it must be to get rid of unwanted RF and currents.

My equipment is located on a second floor, and the nearest point where I can bring in a ground cable is about 10-12 feet from the ground, so between the equipment and the copper rod there'll be at least a 10 feet of wire. Will grounding still be efficient under these conditions? What caliber wire should I use to maximize ground efficiency? Any other grounding strategies which might work better than the one I have planned?

73's

//\/\ario //\/\elendez
ti2dll@iname.com
http://radioplaneta.cjb.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

132. Re: Proper ground for rigs?

Newsgroup: rec.radio.amateur
Date: 1999-01-31 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <36B4D7BD.C8C72124@localnet.com>
Source record: 10104
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wire will provide a DC ground, but may not provide an adequate RF ground due to skin effect, especially on the higher bands like 10 meters. I use copper strap about 2 or 3 inches wide and have had pretty good luck with it. Of course, the second floor location complicates things because of the length of the run. As a start use whatever you have available and see if it is satisfactory. Be sure and use a single point ground configuration to avoid ground loops between the tuner and the rig. You might try grounding only the tuner and then allowing the coax from the rig to the tuner to be its ground path. Of course, all of this supposes that you are using an antenna the requires the use of the tuner to begin with. There are no black and white answers, each system is different and the band can also affect the result. Experiment with it and see what works best.

ti2dll@iname.com wrote:

> Well, Christmas this year was good to me and I was able to get that HF rig I
> wanted, along with a tuner and a power supply. It seems I'm all set to go,
> except for one thing: I see that both the radio and the tuner have GND screws
> for connecting them to a ground source, I suppose it must be to get rid of
> unwanted RF and currents.
>
> My equipment is located on a second floor, and the nearest point where I can
> bring in a ground cable is about 10-12 feet from the ground, so between the
> equipment and the copper rod there'll be at least a 10 feet of wire. Will
> grounding still be efficient under these conditions? What caliber wire should
> I use to maximize ground efficiency? Any other grounding strategies which
> might work better than the one I have planned?
>
> 73's
>
> -----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://radioplaneta.cjb.net
>
> -----== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

133. Re: Proper ground for rigs?

Newsgroup: rec.radio.amateur
Date: 1999-02-01 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <36B63144.5286@imt.net>
Source record: 10105
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

ti2dll@iname.com wrote:
>
> Well, Christmas this year was good to me and I was able to get that HF rig I
> wanted, along with a tuner and a power supply. It seems I'm all set to go,
> except for one thing: I see that both the radio and the tuner have GND screws
> for connecting them to a ground source, I suppose it must be to get rid of
> unwanted RF and currents.
>
> My equipment is located on a second floor, and the nearest point where I can
> bring in a ground cable is about 10-12 feet from the ground, so between the
> equipment and the copper rod there'll be at least a 10 feet of wire. Will
> grounding still be efficient under these conditions? What caliber wire should
> I use to maximize ground efficiency? Any other grounding strategies which
> might work better than the one I have planned?
>
> 73's
>
> -----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://radioplaneta.cjb.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
I live in a similar arrangement and found that grounding only gave me
problems but didn't solve any.AB7RS

134. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-02-01 00:00:00 UTC
From: MG <nospam@nospam.spam>
Message-ID: <795gqi$kn4$1@news1.rmi.net>
Source record: 10106
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a VX-5r and tried to use it while plugged into AC. It's a no-no. The radio will shut off. Then, I read the manual and it says +ACI-AC RX only+ACI- I haven't contacted Yaesu yet to find out why.

Using the DC adapter, RX and TX both work.

-73
+ADw-snip+AD4-

135. Re: Proper ground for rigs?

Newsgroup: rec.radio.amateur
Date: 1999-02-01 00:00:00 UTC
From: Edward Legenza <n6xa@email.msn.com>
Message-ID: <OwQQidkT#GA.224@upnetnews05>
Source record: 10107
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

You will get a lot of different opinions, but this does not sound too dificult a situation. There are some exotic RF ground tuners and such to help out with problems, but first just try a 6 or 8 gauge solid copper wire run to a 8 deep foot copper clad ground rod. That should get your on the air safely. If you don't get any rf bites, probably from the tuner if it does happen, then all is well. If you do, then write back for more info.

tracy glenn wrote in message <36B63144.5286@imt.net>...
>ti2dll@iname.com wrote:
>>
>> Well, Christmas this year was good to me and I was able to get that HF rig I
>> wanted, along with a tuner and a power supply. It seems I'm all set to go,
>> except for one thing: I see that both the radio and the tuner have GND screws
>> for connecting them to a ground source, I suppose it must be to get rid of
>> unwanted RF and currents.
>>
>> My equipment is located on a second floor, and the nearest point where I can
>> bring in a ground cable is about 10-12 feet from the ground, so between the
>> equipment and the copper rod there'll be at least a 10 feet of wire. Will
>> grounding still be efficient under these conditions? What caliber wire should
>> I use to maximize ground efficiency? Any other grounding strategies which
>> might work better than the one I have planned?
>>
>> 73's
>>
>> -----
>> //\/\ario //\/\elendez
>> ti2dll@iname.com
>> http://radioplaneta.cjb.net
>>
>> ----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>I live in a similar arrangement and found that grounding only gave me
>problems but didn't solve any.AB7RS

136. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur
Date: 1999-02-02 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <7969rrfav1@nnrp1.dejanews.com>
Source record: 10108
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

In article <795gqi$kn4$1@news1.rmi.net>,
"MG" <nospam@nospam.spam> wrote:
> I have a VX-5r and tried to use it while plugged into AC. It's a no-no. The
> radio will shut off. Then, I read the manual and it says +ACI-AC RX only+ACI-
I
> haven't contacted Yaesu yet to find out why.
>
> Using the DC adapter, RX and TX both work.
>
> -73
> +ADw-snip+AD4-
>
>

it might have something to do with the fact it wasn't designed for it too low an amperage for one....remember the vx-1r only put out 1 watt max the vx-5r puts out 5 so they never planned on a charger to be used as a power supply.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

137. UPDATED: RF/VIDEO/Electronic Items FS

Newsgroup: rec.radio.amateur
Date: 1999-02-02 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36B79D01.100EDB69@bv.net>
Source record: 10109
Cross-posted to: rec.radio.swap,misc.idustry.electronics.marketplace,sci.electronics,sci.electronics.components,rec.video.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

I have a Mint condition VX-1R w/ ADMS software & interface cable, battery, charger & antenna. I will sell for $225.

RLC Electronics COAXIAL Switch, model # s-2826
15VDC operation, N connector outputs and 1 input - $20 obo

1 - SEEKA GR40 12-24VDC input, photo/color sensor unit, very small and unused, Dark/light sens adjust - great for monitoring
object, etc - $40

1 - OMROM, NEW, H5L-A Time switch, 2 relay contacts, time set, large LCD control window, 100-220Vac supply, perfect
condition, never used, mounted in NEMA enclosure, asking $75 obo

1 - RS232 A/B printer/peripheral switch - $10

1 - Magitroni P/N I-E16-COMBO Ethernet card, BNC/RG connectors, used - $10

1 - Artsoft Ethernet Adapter, BNC/DB15 connectors - used - $10.00

1 - Moose Products Inc, High Powered 12Vdc, yelp/stdy Siren Module Board, 4 ohm min output for horn, works fine, real
loud, -
$10.00

1 - 12VDC operated UHF remote control switch receiver/Mini transmitter set, works fine, relay output (w/ relay),
transmitter
uses 12V battery, included, used but functions perfectly - $20 (pair)

Intermec (altered) Barcode Laser Scannerdevice(diode Laser) does not read, but scans fine(5V input) scans nice 670nm line
when hooked up to 5-6VDC, neat toy. - $20.00
Model # 1545

1 - B Eagle Electronics Automobile shock sensor unit, 12VDC operation with sens pot - $10

1 - DE 1506 sound automobile sensor, 12V with MIC & sens adjust $10 obo

1 - LXI series(sears) Portable 12V VCR, works fine, with all cable connections from base unit. LCD readout, no charger,takes
lead acid batteries(like from old MOTO phones - $50 obo

Uniden/Bearcat Desk model # INF5XL scanner, preprogrammed by state type, with whip antenna, no power supply, tested fine
with

mine. Buttons for POLICE, FIRE, MEDICAL, STATE, WEATHER, DELETE & HOLD, PLUS SQUELCH/VOL. Best offer takes this off my
hands..

PRO-34 (cat # 20-139/9135) SERVICE MANUAL ONLY - $10.00

VIDEO STUFF

Casio HH calculator(scientific) # RM-7400G (icon Menu) with comp link & OHP(over head projector) unit, Calc talks to OHD via
IRDA(Infrered) signals, great for presentations/classroom. OHP also made by CASIO has some type of PCMCIA port on side
aswell, no docs, but both work fine. $100 pair

1 - Color CMOS Egg shaped CCD camera, adjustable focus, 12VDC input/NTSC video output via RCA jack - $75.00

1 - Commodore Model 1702 COLOR video monitor - $40.00

E-mail me at:

mailto:mcguyver@bv.net

Postal MO prepayment or POSTAL COD req'd. Thanks

138. Re: TECH AMERICA...Good Quality?

Newsgroup: rec.radio.amateur
Date: 1999-02-04 00:00:00 UTC
From: Asmodean <kf4ytrREMOVETHIS@bellsouth.net>
Message-ID: <0_8u2.1403$g_6.2864495@news4.atl>
Source record: 10110
Cross-posted to:
alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

Tech America is a division of Tandy Corp., so if you like RatShack quality,
you will probably like TA quality.

--
Asmo
KF4YTR
IGWT--AOPC

Tod J. Knapp wrote in message ...
>I'm thinking about ordering a digital soldering iron from TechAmerica.
This
>model number is 910-3893.
>
>Has anyone ordered this item? Is it a good unit? I'm wanting to know
>because it is a $100.00 item and I would rather spend the money on a good
>unit. The digital readout intrigued me.
>
>Please advise.
>
>Tod N9ZWY
>
>

139. WTB Galaxy/Hygain LA-550 Amplifier

Newsgroup: rec.radio.amateur
Date: 1999-02-04 00:00:00 UTC
From: Edward Plotzker <edplotzker@pol.net>
Message-ID: <36BA3483.72DB99C2@pol.net>
Source record: 10111
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amatuer.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt-ham-radio.marketplace

I am looking for a Galaxy or Hygain LA-550 amplifier. I would also
enjoy speaking to anyone who owns one.

Ed Plotzker

140. Help: Squelch on Radio Shack HTX-202

Newsgroup: rec.radio.amateur
Date: 1999-02-06 00:00:00 UTC
From: martell@cybertours.com
Message-ID: <36bbdb93.603241@news.cybertours.com>
Source record: 10112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I recently purchesed this HT and I'm having trouble with the squelch. When I turn the radio on, the static on the channel will sound. I then turn the squelch up until the static goes away (almost all the way up) and then if I turn the squelch back down, the static doesn't come back even with the squelch off. If I transmit with another HT right next to it, it still won't recieve. The signal meter will go up, but no sound. I have checked the battery (7.8 V out of 7.2) and the DTMF squelch is off. The guy I bought it from says it was working fine when he had it and it was packed well for shipping. Am I missing something simple here? Any help appriciated.

Joshua Martell
N1ULT

141. FS: Drake RR3 communications receiver

Newsgroup: rec.radio.amateur
Date: 1999-02-07 00:00:00 UTC
From: ying <ying@skyinet.net>
Message-ID: <79ii2qalv1@news.skyinet.net>
Source record: 10113
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

```
Selling in mint condition Drake RR-3 generage coverage HF receiver, $1000.00
Pls. email direct to ying@skyinet.net
```

142. Re: Help: Squelch on Radio Shack HTX-202

Newsgroup: rec.radio.amateur
Date: 1999-02-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36f1fa29.279952659@news.atl.bellsouth.net>
Source record: 10114
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

On Sat, 06 Feb 1999 06:11:58 GMT, martell@cybertours.com (Joshua Martell) wrote:
> I recently purchesed this HT and I'm having trouble with the
>squelch. When I turn the radio on, the static on the channel will
>sound. I then turn the squelch up until the static goes away (almost
>all the way up) and then if I turn the squelch back down, the static
>doesn't come back even with the squelch off. If I transmit with
>another HT right next to it, it still won't recieve. The signal meter
>will go up, but no sound. I have checked the battery (7.8 V out of
>7.2) and the DTMF squelch is off. The guy I bought it from says it
>was working fine when he had it and it was packed well for shipping.
>Am I missing something simple here? Any help appriciated.

Something real simple, I'm sorry to say. It's broke.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

143. Re: VX-5R accesories big help needed! =)

Newsgroup: rec.radio.amateur
Date: 1999-02-07 00:00:00 UTC
From: Ted Matsumura <tedm@cet.com>
Message-ID: <36bdc7ec.1@news.tsoft.net>
Source record: 10115
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I got mine at HRO, I don't know about Canada, or the accessories you mention, but it does come with a belt clip, antenna, (ant. extender), schematics, and a wall wart to charge the Li batt. which plugs in to the base of the radio.

The battery seems to last forever, I haven't had to charge it after the initial charge. The case is rugged metal, the keys are tiny, and the manual and unit are very complicated.

Even without the optional barometric pressure unit, you can have the unit display the temp when powered off.

Alex <firewave@REMOVE.videotron.ca> wrote in message news:firewave-270199234404000l@192.168.1.4.....

>
>First of all, what is the VX-5R comming with? i heard it was charger/
>battery/ antenna/ clip...Is that all? the charger is the radio right? or
>is it an external one? and does it comes with a DC cable?

144. Re: Help: Squelch on Radio Shack HTX-202

Newsgroup: rec.radio.amateur
Date: 1999-02-07 00:00:00 UTC
From: Robert C Cottreau <ycn0030@ycn.library.ns.ca>
Message-ID: <Pine.LNX.3.96.990207151414.2683A-100000@ycn.library.ns.ca>
Source record: 10116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

On Sat, 6 Feb 1999, Joshua Martell wrote:

> I recently purchesed this HT and I'm having trouble with the
> Am I missing something simple here? Any help appriciated.

Hi Joshua,
I also have a HTX202 and I find that the radio is very sensitive on the receive side. I also have an HTX404 and when I xmit on that radio, my HTX202 sometimes comes on with static so I have to give it alittle more squelch.
From the sounds of it Joshua, you may have to pay a visit to a repair shop.

Good luck
Rob
VE1RCC

145. WANTED***Old Synthesizers***Drum Machines***etc***

Newsgroup: rec.radio.amateur
Date: 1999-02-08 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <79mp54tnq1@nnrp1.dejanews.com>
Source record: 10117
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Roland SVC-350 vocoder rack
-Compurhythm CR78
-Buchla Music Easel
-Electric Music Box
-Gleeman Pentaphonic

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

146. OZ50MHz DX Bulletin #99-005

Newsgroup: rec.radio.amateur
Date: 1999-02-08 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <3vrv2.2570$ZE4.9722@news010.image.dk>
Source record: 10118
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-005 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Due to breakdown on the QSL.NET server, wich have
delayed the release, hve the bulletin been released
Sunday instead of Saturday.

Do not expect to see a weekly mail like this ! - by
now You should have caught the rutine - so please
have in mind that the OZ50MHz DX Bulletin normaly
is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

147. "closed" repeater freqs

Newsgroup: rec.radio.amateur
Date: 1999-02-08 00:00:00 UTC
From: KD5GEH <kd5geh@koogles.net>
Message-ID: <79mdmg$oj7$1@newnews.startext.net>
Source record: 10119
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Does the FCC license a repeater for a particular freq? Do they 'allocate'
that freq to that one repeater for the area it serves?

As in.. What gives a group the right to 'control' that freq for their
private use when the repeater's closed?

148. Re: "closed" repeater freqs

Newsgroup: rec.radio.amateur
Date: 1999-02-08 00:00:00 UTC
From: Curtis CCR <curtisccr@netscape.net>
Message-ID: <36BF9D95.3433E05E@netscape.net>
Source record: 10120
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

KD5GEH wrote:
>
> Does the FCC license a repeater for a particular freq? Do they 'allocate'
> that freq to that one repeater for the area it serves?
>
> As in.. What gives a group the right to 'control' that freq for their
> private use when the repeater's closed?

97.205(c) & 97.205(e)

The rules recognize coordinated repeaters in case of harmful interference caused by an uncoordinated repeater. They also allow the use of a repeater to restricted to specific users.

The operator of a closed repeater does not have "control" over a frequency. But since repeaters can't generally move to another frequency, it is considered good amateur practice not to interfere with one with non-repeater operations.

It is also good amateur practice for repeater owners to cooperate in the coordination process whether open or closed. There is really no reason for people to hog channels and then bitch and scream when someone else wants to come up on the same channel in an nearby community - provided users all cooperate.

149. BARC Spring Fleamarket

Newsgroup: rec.radio.amateur
Date: 1999-02-10 00:00:00 UTC
From: brycelee@globalserve.net
Message-ID: <36c0d08e.30000197@news.globalserve.net>
Source record: 10121
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

The Burlington (Ontario) Amateur Radio Club's
Spring Fleamarket will be held on
Saturday, February 27, 1999 from
9:00 am to 2:00 pm at the
Royal Canadian Legion, Legion Road,
Burlington, Ontario, Canada.
(just off the Q.E.W/403 interchange)
Tables C$10.00/8 feet
Setup: Commercial 7:00 am
Fleamarket 7:30 am
General Admission; C$5.00 per person
Talk In: VE3 RSB 147.210 mhz
224.740 mhz
444.825 mhz CTCSS=131.8
For further information please contact:
Chuck Wilson - VE3 1UO
Day Phone: (905) 546-3363
Home Phone: (905) 333-7585
Email: ve3iuo@rac.ca
Club Website: www.bigwave.ca/~ve3coj/barc

150. Amateur Radio Discussion Board

Newsgroup: rec.radio.amateur
Date: 1999-02-10 00:00:00 UTC
From: hskost@hskost.com
Message-ID: <36c0e790.7414728@news.mindspring.com>
Source record: 10122
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

K1HK Amateur Radio Discussion Board
http://www.k1hk.org/bb.html
An open discussion board for amateur radio operators and others
interested in radio communications.

Hal K1HK
k1hk@k1hk.org

151. FS: Racal RA1792

Newsgroup: rec.radio.amateur
Date: 1999-02-11 00:00:00 UTC
From: Mike Gibson <mike.b.gibson@btinternet.com>
Message-ID: <79vkeg$k9d$1@mendelevium.btinternet.com>
Source record: 10123
Cross-posted to: alt.radio.digital,rec.radio.amateur,rec.radio.swap,uk.radio.amateur

RA1792 with full complement of filters complete with manual. I have two and I need to sell one (toupgrade my computer), both are in immaculate condition. £750.00 buyer collects in the UK. If a US buyer wants it then I do not wish to ship unless it is FEDEX with about £120 shipping on top as I am in the UK. I have a US buyer of a previosu RA1792 who can act as middleman if required.

I am an ex. Racal Radio Engineer so I know the RX well.
I have replaced the displays (the early ones tended to fail about now)
Fully aligned the Rx (not that they need much). Both more than meet
original specs.

Specs as follows:

Filters:

16, 6, 3, 1, and 0.3 kHz CW/AM/FM 2.7Khz usb/lsb no isb

OR

2.0, 1.6, 1.0, 0.3, and 0.1Khz CW/AM/FM 2.7Khz usb - no lsb enabled on
EPROM or isb fitted. This is a great data/usb/CW radio

E-mail me back at mike.b.gibson@btinternet.com or phone me on 01494 816342

Mike Gibson

152. FS: Racal RA6790

Newsgroup: rec.radio.amateur
Date: 1999-02-11 00:00:00 UTC
From: Mike Gibson <mike.b.gibson@btinternet.com>
Message-ID: <79vne0dob1@uranium.btinternet.com>
Source record: 10124
Cross-posted to: alt.radio.digital,rec.radio.amateur,rec.radio.swap,uk.radio.amateur

This is the US version of the RA1792 and a rather smarter version at that.
Tha RA6790 tests its filters to see what is installed and reports
accordingly.
The RA6790 is fully RS232 controllable from the PC.
This version complete with manual and full complement of filters including
2.7Khz USB/LSB
The unit has lit LCD's and has front panel selectable tuning rates (unlike
the RA1792).
I need the money to finish paying for this PC and I do not really want to
sell but such is life!
I will throw in my copy of Visual Radio which can be used to control the Rx
from Windows. A newer version is available from CGT Radio services, I have
the web page ref. somewhere.

Immaculate condition £900-00 NO OFFERS for this fantastic deal. If you are genuinely interested then mail me on mike.b.gibson@btinternet.com or phone on 01494816342. Please only phone if you are interested in buying although I am an ex.Racal Radio Engineer I am not here to solve all the Racal euipment problems in the world.

regards

Mike Gibson

153. Re: Racal RA6790

Newsgroup: rec.radio.amateur
Date: 1999-02-11 00:00:00 UTC
From: Mike Gibson <mike.b.gibson@btinternet.com>
Message-ID: <79vnfcldc1@mendelevium.btinternet.com>
Source record: 10125
Cross-posted to: alt.radio.digital,rec.radio.amateur,rec.radio.swap,uk.radio.amateur

Mike Gibson wrote in message ...
>This is the US version of the RA1792 and a rather smarter version at that.
>Tha RA6790 tests its filters to see what is installed and reports
>accordingly.
>The RA6790 is fully RS232 controllable from the PC.
>This version complete with manual and full complement of filters including
>2.7Khz USB/LSB
>The unit has lit LCD's and has front panel selectable tuning rates (unlike
>the RA1792).
>I need the money to finish paying for this PC and I do not really want to
>sell but such is life!
>I will throw in my copy of Visual Radio which can be used to control the Rx
>from Windows. A newer version is available from CGT Radio services, I have
>the web page ref. somewhere.
>
>Immaculate condition £900-00 NO OFFERS for this fantastic deal. If you are
>genuinely interested then mail me on mike.b.gibson@btinternet.com or phone
>on 01494816342. Please only phone if you are interested in buying although
I
>am an ex.Racal Radio Engineer I am not here to solve all the Racal euipment
>problems in the world.
>
>regards
>
>Mike Gibson
>
>

154. HAMFEST March 7, 1999 - Lindenhurst, LI

Newsgroup: rec.radio.amateur
Date: 1999-02-12 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <mGZw2.1904$ur5.7198037@news.optonline.net>
Source record: 10126
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

HAMFEST March 7, 1999 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB & SUFFOLK COUNTY RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - MARCH 7, 1999

On March 7, 1999 the Great South Bay Amateur Radio Club & Suffolk County Radio Club will again sponsor an indoor Hamfest. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.

There will be radio equipment, electronic componets, computers and accessories, softeware, books, technical manulas, ARRL information, Amateur Radio License Exams, Door Prizes. General admission is $ 6.00.

VE - ARRL - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam seesion. 1999 ARRL/VEC fee is $ 6.45, exact change is appreciated.
Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

For vendor and additional information pleas contact, Peter Portanova WB2OQQ at (516) 541-4886.
Email info@gsbarc.org

Talk-in will be via W2GSB Repeater on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 pm on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

HAMFEST 0399
P.O. Box 1356
West Babylon, NY 11704

Email: info@gsbarc.org

Visit GSBARC online at http://www.gsbarc.org/hamfest.htm or
SCRC at http://www.members.tripod.com/~parasca/index/scrc.html

NEXT HAMFEST - Ocotber 24, 1999
Y2K HAMFEST Schedule - March 5, 2000 and October 29, 2000

73,
GSBARC & SCRC

155. RCA Series 700 UHF Repeater, need shop manual.

Newsgroup: rec.radio.amateur
Date: 1999-02-14 00:00:00 UTC
From: ggately@my-dejanews.com
Message-ID: <7a6ttkjup1@nnrp1.dejanews.com>
Source record: 10127
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur

I have an RCA Series 700 UHF repeater. I
am looking for a a service, shop manual for it.
I need information for tuning up the RX/TX sections
and basic controller wiring (RX/TX audio, PTT and
REC COR) tap off points, for my external (CAT 300)
controller.

If you have such a manual for sale, or could copy
the appropriate sections and mail or fax them to me, I
would gladly pay for these services.

Thanks;
A-American Inc.
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2474
(708) 387-2475 (FAX)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

156. Interference with home alarm system?

Newsgroup: rec.radio.amateur
Date: 1999-02-16 00:00:00 UTC
From: "Alan D. Bulley" <kairos@synapse.net>
Message-ID: <919206184.155742@piano.synapse.net>
Source record: 10128
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Hi,

I've recently bought a house that has an alarm system installed. The alarm sensors and control panel communicate with one another with a wireless signal (319.5 MHz).

Question: Has anyone here had any trouble with interference between a home alarm and their ham rig? I don't want the alarm system to make reception difficult on the ham bands, and I don't want my rig setting off or disactivating the alarm.

Anyone had any experience with this?

Alan D. Bulley
Ottawa, Canada

kairos@synapse.net

157. Re: Interference with home alarm system?

Newsgroup: rec.radio.amateur
Date: 1999-02-16 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <7ad066$d46$1@news-2.news.gte.net>
Source record: 10129
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Alan D. Bulley wrote in message <919206184.155742@piano.synapse.net>...
>Hi,
>
>I've recently bought a house that has an alarm system installed. The alarm
>sensors and control panel communicate with one another with a wireless
>signal (319.5 MHz).
>
>Question: Has anyone here had any trouble with interference between a home
>alarm and their ham rig? I don't want the alarm system to make reception
>difficult on the ham bands, and I don't want my rig setting off or
>disactivating the alarm.
>
>Anyone had any experience with this?
>
>Alan D. Bulley
>Ottawa, Canada
>
>kairos@synapse.net

I have an extensive home alarm system which utilizes both hard wired as well as wireless sensors to communicate with the "brain" or control computer. The alarm was installed by Westec Security, and I don't recall the model number, but it is the best unit that they offer.

I have operated most HF bands and modes (except 160) with both the rig only at 100 watts, as well as with an Ameritron 811H at around 800 watts. This is fed to either a Cushcraft A-3S at 65 feet, or a home made dipole at about 50 feet. So far, I have had no problems with the alarm interfering with the rig or visa versa.

I also operate all mode 2 meter and 440 with 200 watts on 2 meters and around 90 watts on 440, fed to 13 element yagi's. Likewise I have had no problems concerning the alarm system. Now if I could only say the same for the cordless phones... :>).

73 de KF6KNB

158. Re: which is most practical shortwave or single side band?

Newsgroup: rec.radio.amateur
Date: 1999-02-16 00:00:00 UTC
From: Tim <ka8ddz@eaglequest.com>
Message-ID: <36CA2AA8.E67E1A35@eaglequest.com>
Source record: 10130
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

You need to rephrase the question slightly. Shortwave implies a band of frequencys for example 2-30MHz. SSB or Single Side Band is a modulation type, in other words, the way the signal is transmitted. AM Broadcast stations use a carrier and when mixed with audio you get an amplitude modulated signal. For efficiency an SSB signal removes the carrier but the the reciever artificially reinserts it so you can detect the audio. This is a very simplistic explanation. So to answer your question (I think) SSB could be used on ANY frequency shortwave, longwave, microwave as well as AM, FM or any other modulation type
SSB has nothing to do with shortwave or in other words the frequency that it is transmitted on.
Sorry that's the best I could do. :)

Tim ka8ddz

williams wrote:

> I am very confused.
>
> Which is the most practical shortwave or single side band?
>
> What exactly are the differences?
>
> Marcia

159. which is most practical shortwave or single side band?

Newsgroup: rec.radio.amateur
Date: 1999-02-17 00:00:00 UTC
From: davew@wizzards.net
Message-ID: <N.021699.170004.96@davew.wizzards.net>
Source record: 10131
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

I am very confused.

Which is the most practical shortwave or single side band?

What exactly are the differences?

Marcia

160. - North Texas Ham Radio -

Newsgroup: rec.radio.amateur
Date: 1999-02-18 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.021799.185943.11@ppp-1-1.morgan.net>
Source record: 10132
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Introduction to Ham Radio

Local amateur radio operators are eager to increase their ranks, so they make it easy for newcomers. Only a few key attributes are necessary, say members of Dallas-area amateur radio groups.

Hams must have licenses to operate legally under federal law. The Federal Communications Commission offers six licenses. The more privileges a license grants, the more a potential ham must know to earn it. Some require fluency in Morse code.

There are more than a dozen amateur radio clubs in Dallas-Fort Worth. All welcome visitors.

The national American Radio Relay League, based in Newington, Conn., maintains a comprehensive Web site at www.arrl.org.

"It's really very easy," said Blake Lewis, a director of the Dallas Amateur Radio Club. "Connect up with a local club. Come to a meeting. Get to know some people."

Hams say the best people to connect with are Elmers. "Elmer" is ham radiospeak for mentor. Elmering is mentoring.

"An Elmer will help you avoid common mistakes," said Keith Pugh of the Lockheed Amateur Radio Club.

Common mistakes include getting the wrong type of license and buying the wrong type of equipment.

Hams say that the key to avoid both is to know to what you want to do as a amateur radio operator. Do you want to talk with your buddy across town or with a strange in Austria? Are you interested in satellites? Microwaves? Amateur TV?

Do your research. Then study for your license. The American Radio Relay League publishes study guides. Many clubs offer study sessions, and most have at least one person who can administer the test. Once you have a license, it's time to buy a radio.

"Keep it sufficiently simple so you're not overwhelmed," Mr. Lewis said. "Some of the newer radios have 60 or 70 features operated by only 12 controls. That can be confusing."

Older models --often available used-- can be a good option for the novice.

To buy a radio for short distances --UHF and VHF-- allow $150 to $400 for used or $300 to $600 for new. For high-frequency radios to talk worldwide, allow $300 to $600 for a used machine. New high-frequency radios start at about $600 and can exceed $3,000.

Good sources for used equipment are the swap meets hosted by many clubs. Check with individual clubs for times.

While it is no longer feasible to build a radio from scratch, antennas are another matter. The simplest kind can be made from coat hangers.

Two months ago --after nine years as a ham-- the Dallas Amateur Radio Club's Mr. Lewis bought his first antenna. Before that, he made his own.

Those intended in packet radio --transmitting data form one computer to another via radio waves-- will also need a computer and a terminal node controller. A controller works in a fashion similar to a modem on a personal computer.

As with radios, the cost of a terminal node controller varies depending on the number of features and whether it is new or used. Prices for new controllers can range from as little as $140 to more than $900.

As for the computer, don't go looking for a Pentium class. In most cases, a 386 will suffice. those are often available for less than $100.

More information about ham radio can be found by contracting the library, the FCC, the Internet or amateur radio clubs.

"Learn your basics. Know what you're looking for. And you'll have a good time," said Mr. Pugh of the Lockheed club. So find an Elmer, and get after that wascally wadio.
- - - - - - - - - - - - - - - -

Courtesy of Melinda Rice and the The Dallas Morning News <http://www.dallasnews.com>

{One can learn more about Ham radio by requesting information from your nearest Radio Shack dealer)

- - - - - - - - - - - - - - - -

Recommended North Texas Ham Radio sites/pages:

Arlington Amateur Radio Club Inc.
http://www.k5sld.org

Dallas Amateur Radio club
http://www.w5fc.org
(214) 691-2888

Denton County Amateur Radio Association
http://Isic.net/dcara/dcara.html

Garland Amateur Radio Association
http://www.qsl.net/garc

Ham Association of Mesquite
http://www.home.att.net/~mcconathy/hampage.html

Irving Amateur Radio Club
http://www.teleteam.com/%7Ebill_byrom/iarc/

Kilocycle Club of Fort Worth
http://www.qsl.net/w5sh

Lake Area Amateur Radio Klub, Lewisville
http://www.ticnet.com/csledge/LAARK

Lone Star DX Association
http://www.dxer.org/lsdxa

McKinney Amateur Radio Club
http://www.texoma.net/marc

Metrocrest Amateur Radio Society
http://www.basicomputer.com/mars/

Plano Amatateur Radio Club
http://www.holman.net/park/index.html

Richardson Wirless Klub
http://www.k5rwk.org

Southwest Dallas County Amateur Radio Club
http://www.swdcarc.org

Tri-Conty Amateur Radio Club
http://www.qsi.net/tcarc-ntx/indx.html

161. WTB: Manual for CEI VLF-354 VLF Receiver

Newsgroup: rec.radio.amateur
Date: 1999-02-18 00:00:00 UTC
From: "Tom (The other one)" <badger@telalink.net>
Message-ID: <G0Ky2.1814$Mu.2707693@news4.atl>
Source record: 10133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.boatanchors

Almost a boatanchor! Mid sixties vintage solid state rx.
Need a good manual copy if anyone has one available.

73

Tom KA4RKT
badger@telalink.net

162. Re: - North Texas Ham Radio -

Newsgroup: rec.radio.amateur
Date: 1999-02-18 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.021799.202114.67@ppp-1-43.morgan.net>
Source record: 10134
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

On 02/20/1999 1:56AM, in message <42949463802422371007NEWS2LX@news.scott.net>,
Jeff Johns <jeffj@scott.net> wrote:

> On Thu, 18 Feb 99 00:59:43 GMT, lambert@morgan.net wrote:
>
> > Some require fluency in Morse code.
>
> Cool... I'm a Tech+, I guess that means I am somewhat fluent, but working to
> become more fluent :)
>
>

I understand the United States military is "phasing out" its
"outdated" morse code. Advanced communication technology is
bringing different options, and users are discarding the old
ways to incorporate the new. [Unfortunately, I do not have any
examples to present at this moment.]

Thank you for the response.

163. Kenwood TM-V7 Issue

Newsgroup: rec.radio.amateur
Date: 1999-02-19 00:00:00 UTC
From: steve@goldesignjewelry.removeme.com
Message-ID: <36CDF4DA.63C0F455@goldesignjewelry.removeme.com>
Source record: 10135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

I have two Kenwood TM-V7 mobiles and quite like them. I am a licensed MARS operator and have perfomed the modifications to them both. When I did, I noticed that I could no longer transmit stored DTMF numbers, nor could I operate the unit remotely using an HT via DTMF commands. Has anyone else had the same problem?

REMOVE the "removeme" from the email address above to respond

164. FS (Last Chance): DX390 w/Manual

Newsgroup: rec.radio.amateur
Date: 1999-02-20 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <36CECBC2.53F4@erols.com>
Source record: 10136
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.swap

For Sale: Radio Shack DX-390 AM/FM World-Band Portable Radio with
Owners Manual

Condition: Like New
Price: Best Offer

Email me with your best offer! (Suggestion: $50 or B/O)

UPDATE: I have yet to receive a decent offer. It's still up for grabs,
though, if anyone wants it! If I don't receive an offer this time, I'll
be forced to sell it at a pawn shop (it'll probably go to some schmuk
who doesn't know AM for FM). Email me your offer now.

Regards,
Tekbir

165. NATION WIDE HAMFESTS LISTS

Newsgroup: rec.radio.amateur
Date: 1999-02-20 00:00:00 UTC
From: Bill Davis <n2zso@magpage.com>
Message-ID: <7amm57$rp4$0@208.236.238.119>
Source record: 10185
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Greetings from Southern New Jersey

Could someone point me in the right direction where I can find a
Nation Wide List of Hamfests..

Thanx and 73 de Bill N2ZSO

166. Re: NATION WIDE HAMFESTS LISTS

Newsgroup: rec.radio.amateur
Date: 1999-02-20 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <36CEEC46.4D3FB3E1@binary.net>
Source record: 10186
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Try WorldRadio magazine or QST to start. If there were a good list
posted on the web I would like to see too. BTW, there are couple of
good ones coming up here in the Midwest soon. There is one March 5, 6,
& 7th at the ARRL Nebraska State convention in Norfolk, Nebraska at
Northeast Community College. For more info try
http://members.aol.com/davidn0xbn/evarc.html

167. Re: NATION WIDE HAMFESTS LISTS

Newsgroup: rec.radio.amateur
Date: 1999-02-20 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <36CF3A9D.B877B55@cvn.net>
Source record: 10187
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

This one is the best I've seen. The only ones not there are the ones
not reported
to ARRL.

http://www.arrl.org/hamfests.html

Tony -- KF3BX

Bill Davis wrote:

> Greetings from Southern New Jersey
>
> Could someone point me in the right direction where I can find a
> Nation Wide List of Hamfests..
>
> Thanx and 73 de Bill N2ZSO

168. Re: NATION WIDE HAMFESTS LISTS

Newsgroup: rec.radio.amateur
Date: 1999-02-21 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be5da4$38a35300$dc8492d0@Bit-Net.bit-net.com>
Source record: 10188
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

http://www.mnsinc.com/bry/hamlynx/hamfests.htm
73, DavidC K1YP

> Could someone point me in the right direction where I can find a
> Nation Wide List of Hamfests..
>
> Thanx and 73 de Bill N2ZSO

169. Homepage Updated!! BigB's Frequencies.

Newsgroup: rec.radio.amateur
Date: 1999-02-22 00:00:00 UTC
From: BigB <Guy@hotmail.com>
Message-ID: <7at2qq$7uk$1@quartz.inquo.net>
Source record: 10189
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Please visit http://members.tripod.com/~bigb7/freq.htm

I have changed the look and updated it. Lots of links for freqs

170. THE 2000 GLITCH

Newsgroup: rec.radio.amateur
Date: 1999-02-23 00:00:00 UTC
From: BD <n2zso@qsl.net>
Message-ID: <7astto$bv3$0@208.236.238.113>
Source record: 10190
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA COMPUTER... DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE MOTOOLA HT-600 & MT-1000...

THANX, 73 DE BILL

171. Re: THE 2000 GLITCH

Newsgroup: rec.radio.amateur
Date: 1999-02-23 00:00:00 UTC
From: Shaun <rf@plc.mb.ca>
Message-ID: <oMxA2.491$lo4.3668@typhoon.mbnet.mb.ca>
Source record: 10191
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Don't worry about your HT. Just because it was programmed with a computer,
doesn't mean it's gonna turn kazinsky stylez on new years.. ;)

Shaun

BD wrote in message <7astto$bv3$0@208.236.238.113>...
>I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA
>COMPUTER... DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE
>MOTOOLA HT-600 & MT-1000...
>
>THANX, 73 DE BILL
>
>

172. ***WANTED: Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur
Date: 1999-02-25 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7b3mnb$rq9$1@nnrp1.dejanews.com>
Source record: 10192
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

- OLD SYNTHESIZERS (from the 60's-80's)
- OLD KEYBOARDS (w/ knobs or sliders)
- OLD DRUM MACHINES
- OLD SEQUENCERs (w/ knobs for each step)
- OLD VOCODERs ("robot-voice" sound)
- MODULAR PATCHABLE SYNTHESIZERs
- RACK SYNTHS
- INTERESTING EFFECTS and anything related to the above.

Moog
ARP
Korg
Roland
Sequential Circuits
Oberheim
Yamaha
EML
Electrocomp
EMS
Synthi
Putney (VCS3)
RSF
Buchla
Serge
Polyfusion
Ionic
Paia
SMS
Wavemaker
E-mu
Steiner-Parker
Chroma
Aries
ANYTHING SIMILAR!

- Roland TB-303 Bassline
- Roland TR-909 Drum Machine
- Roland TR-808 Drum Machine
- Simmons SDS7
- Simmons SDSV
- Pearl SY-1 Syncussion

- E-mu SP-1200 Sampler Drum Machine
- Sequential Prophet VS rack
- Oberheim Expander
- ARP synthesizer model 2600
- Korg MS-20
- Korg synthesizer model ms-50
- Buchla Electric Music Box
- Buchla Music Easel
- Oxford Oscar w/ MIDI
- Sequential Circuits Pro-One
- Multimoog

Also looking for old literature on electronic music and synth equipment...

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

173. Re: THE 2000 GLITCH

Newsgroup: rec.radio.amateur
Date: 1999-02-26 00:00:00 UTC
From: methodb@gnt.net
Message-ID: <36d5fba7.4216928@news.gnt.net>
Source record: 10193
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

On 23 Feb 1999 00:48:56 GMT, "BD" <n2zso@qsl.net> wrote:

>I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA
>COMPUTER... DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE
>MOTOOLA HT-600 & MT-1000...
>
>THANX, 73 DE BILL
>
>
If done with a home computer do not worry about it. There will be no
effect from Y2K problem. Also do not worry about your home system they
will not be affected either.

174. Re: THE 2000 GLITCH

Newsgroup: rec.radio.amateur
Date: 1999-02-26 00:00:00 UTC
From: Rob Kling <rkling@home.com>
Message-ID: <36D5F373.A760420F@home.com>
Source record: 10194
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

You know I heard that if use an HT after year 2000 that the air pressure around the antenna will decrease so rapidly that a vortex will form around the HT and the user would be sucked up into the sky and Chicken Little will run around saying the sky is falling the sky is falling.

Please do not take this personal but I think this Y2K thing is totaly blown out of scale. The media is to blame for creating this scare. I feel that your concerns are legitimate but how does your HT know what time it is? How does your VCR, or your TV, microwave, toaster, coffe maker know what time or century it is in. If it is programmable you simply change the date to one that works. There is more concern for the social infrastructure that depends on accurate dates ie) banks, food chains, air-ports, train stations etc. I mean I would be more concerned that I had power to my house on January 1, 2000 than if my HT is going to work. January 1, 2000 will be just like any other day of the year, the sun will rise and it will set. What goes on in the middle happens to humans not the planet. Of course these are my opinions and the doom-sayers are free to disagree.

Chicken Little

175. I am Interested in getting into the Hobby of Ham

Newsgroup: rec.radio.amateur
Date: 1999-02-26 00:00:00 UTC
From: Kevin <junk@loyd.nu>
Message-ID: <0DxB2.2$Wx2.27205@newshog.newsread.com>
Source record: 10195
Cross-posted to: alt.forsale,alt.ham-radio.packet,alt.radio.amateur,alt.radio.amateur.club,ny.forsale,rec.radio.amateur

I am studying now to pass my Tech No code license. I am looking for some low cost rig to get me on the air after I pass. I would love to get into Packet etc as well..

I have checked out some of the new ones, I unfortunately will not have that kinda money to spend on this hobby.

If anyone has any kits that they would recomend that might be lower cost? Or any other lower cost solutions, please e-mail me.

The key term here is low cost.

Thanks
Kevin

Junk@loyd.nu

176. Re: I am Interested in getting into the Hobby of Ham

Newsgroup: rec.radio.amateur
Date: 1999-02-26 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <7b6chn$cnn@enews4.newsguy.com>
Source record: 10196
Cross-posted to: alt.forsale,alt.ham-radio.packet,alt.radio.amateur,alt.radio.amateur.club,ny.forsale,rec.radio.amateur

Kevin wrote in message <0DxB2.2$Wx2.27205@newshog.newsread.com>...
>I am studying now to pass my Tech No code license. I am looking for some
>low cost rig to get me on the air after I pass. I would love to get into
>Packet etc as well..
>
>I have checked out some of the new ones, I unfortunately will not have that
>kinda money to spend on this hobby.

Hang around with the local Hams in your area, show up at meetings, and let it be known that you are looking for a really inexpensive USED radio. Volunteer for antenna parties, tower installations, and so on. A new Ham who is ready, willing and able to participate is always appreciated, and in those cases Hams have a tendency to take care of their own. (You)

Remember that it is the older, more experienced Hams who will be in a position to help you out, and by odd coincidence those same Hams could use something special you have to offer. (Strong back, weak mind)

Chances are you'll get a lot more for your money with this approach. - You might even luck into a "freebee". - And in the meantime you'll learn a lot and get to know some great Hams, which in the long run is much more valuable than a used radio. You can't lose on a deal like that, if you put in a sincere effort.

Good luck!

73 DE Charles Brabham,
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl

177. HAMFEST March 7, 1999 - Lindenhurst, LI

Newsgroup: rec.radio.amateur
Date: 1999-02-26 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <GEEB2.5789$ur5.17118731@news.optonline.net>
Source record: 10197
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

GREAT SOUTH BAY AMATEUR RADIO CLUB & SUFFOLK COUNTY RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - MARCH 7, 1999

On March 7, 1999 the Great South Bay Amateur Radio Club & Suffolk County Radio Club will again sponsor an indoor Hamfest. The location will be at the:

Knights of Columbus
400 South Broadway
Lindenhurst, Long Island, NY

There will be radio equipment, electronic componets, computers and access-ories, softeware, books, technical manulas, ARRL information, Amateur Radio License Exams, Door Prizes. General admission is $6.00.
Free Admission for spouses and children under 12.

VE - ARRL - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. 1999 ARRL/VEC fee is $ 6.45, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

For vendor and additional information pleas contact, Peter Portanova WB2OQQ at(516)541-4886. Email info@gsbarc.org

Talk-in will be via W2GSB Repeater on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 pm on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

HAMFEST 0399
P.O. Box 1356
West Babylon, NY 11704

Email: info@gsbarc.org

Visit GSBARC online at http://www.gsbarc.org/hamfest.htm or
SCRC at http://www.members.tripod.com/~parasca/index/scrc.html

NEXT HAMFEST - Ocotber 24, 1999
Y2K HAMFEST - March 5, 2000 and October 29, 2000

73,
GSBARC & SCRC

178. Need help on Kenwood TS-530S IF output for SM-220

Newsgroup: rec.radio.amateur
Date: 1999-02-27 00:00:00 UTC
From: Eddie Collins <ecollins@chickasaw.com>
Message-ID: <O4VB2.329$wp.14231@news.goodnet.com>
Source record: 10198
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Kenwood TS-530S and a Kenwood SM-220 with the BS-5 unit, I need info on connecting the SM-220 to the TS-530S IF Output. I have a manual for the SM-220 , The manual does not say where to locate the IF output in the TS-530. Has any one used a Kenwood TS-530S and a SM-220?

Thanks De Eddie W5WBB

179. Updated Page! BigB's Frequencies!!!

Newsgroup: rec.radio.amateur
Date: 1999-02-27 00:00:00 UTC
From: BigB <Guy@hotmail.com>
Message-ID: <7b9b2htrv1@quartz.inquo.net>
Source record: 10199
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

I have Updated my web page at

http://members.tripod.com/~bigb7/freq.htm

Lots & Lots of links to Freq pages for the USA!!!

180. WTB: 50MHz module for Yaesu FT-736R

Newsgroup: rec.radio.amateur
Date: 1999-02-27 00:00:00 UTC
From: lakki@walrus.megabaud.fi
Message-ID: <7b9qmbfcj1@news.kolumbus.fi>
Source record: 10200
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur,rec.ham-radio.swap,rec.ham-radio

```
Wanted!

50MHz (6m) module for Yaesu FT-736R

All offers via email! Also broken modules accepted!

Erik OH2LAK
--
Erik Finskas OH2LAK Email .... lakki@iki.fi
GSM +358-40-500-6800 oh2lak@sral.fi
** Life exists above 30MHz ** WWW .... http://www.iki.fi/lakki/
```

181. FS Heathkit Cantenna

Newsgroup: rec.radio.amateur
Date: 1999-02-28 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <36D99650.41B8@sympatico.ca>
Source record: 10201
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur,equipment,rec.radio.swap

Heathkit Cantenna with Original Manual, good shape, $35.00 plus shipping.

182. Re: THE 2000 GLITCH

Newsgroup: rec.radio.amateur
Date: 1999-02-28 00:00:00 UTC
From: Bob <bdiaz@my-dejanews.com>
Message-ID: <36DA2F3A.E206E763@my-dejanews.com>
Source record: 10202
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

The ONLY way the year 2000 could cause a problem with your radio is
if it had a real time clock in it and knew the date and time.

Assume that there was such a radio with a Y2K bug, why not lie to the
radio and set its real time clock to the year 1972 or any other year?

BD wrote:
>
> I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA
> COMPUTER... DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE
> MOTOOLA HT-600 & MT-1000...
>
> THANX, 73 DE BILL

183. FS: Plectron Patrol Receivers

Newsgroup: rec.radio.amateur
Date: 1999-02-28 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36d96533.0@news.accessus.net>
Source record: 10203
Cross-posted to:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have 3 Plectron Patrol recorder/receivers for sale. These are VHF in the 154.xxx frequency range. Asking $100 for all three or $40 each.

Let me know.

khoerz@accessus.net

184. FS: Saber Charger

Newsgroup: rec.radio.amateur
Date: 1999-02-28 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36d9647c.0@news.accessus.net>
Source record: 10204
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a Motorola Saber Smart Charger for sale. Unit in excellent condition.
Asking $100.

Reply to khoerz@acessus.net

185. FS: Uniden Force Rapid Charger

Newsgroup: rec.radio.amateur
Date: 1999-02-28 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36d965de.0@news.accessus.net>
Source record: 10205
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Don't know where this one came from, appears to work. Asking $25 plus shipping.

Let me know.

khoerz@accessus.net

186. WTB: MCX-100 Tech Manual

Newsgroup: rec.radio.amateur
Date: 1999-02-28 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36d9f62a.0@news.accessus.net>
Source record: 10206
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Looking for a tech manual for an MCX-100 UHF radio. If you have one that you would part with or make a copy of, please let me know.

Thank you

Kurt

187. Free Music

Newsgroup: rec.radio.amateur
Date: 1999-03-01 00:00:00 UTC
From: tzadik@hotmail.com
Message-ID: <7bdep0rna1@nnrp1.dejanews.com>
Source record: 10207
Cross-posted to: rec.audio.pro,rec.radio.amateur,alt.music,rec.music.makers.songwriting

Thanks for checking out my message-

I need some input on my web page and audio file quality. If anyone can give me some review and maybe even some help on what i need i would greatly appreiate it.

web page : http://members.tripod.com/~pocketcash/index.html

music is on audio samples page....

if you are just plain seeking for audio stuff here is where to go:

Experimental Music
http://www.mp3.com/kilby

Alternative Rap Funny Stuff
http://www.mp3.com/dublin

Techno Electronic
http://www.mp3.com/summer

THANKS FOR YOUR HELP FELLAS!!!!!!!!!!!!!!!!!!!!

scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

188. Free Music

Newsgroup: rec.radio.amateur
Date: 1999-03-01 00:00:00 UTC
From: tzadik@hotmail.com
Message-ID: <7bdeqlrpu1@nnrp1.dejanews.com>
Source record: 10208
Cross-posted to: rec.audio.pro,rec.radio.amateur,alt.music,rec.music.makers.songwriting

Thanks for checking out my message-

I need some input on my web page and audio file quality. If anyone can give me some review and maybe even some help on what i need i would greatly appreiate it.

web page : http://members.tripod.com/~pocketcash/index.html

music is on audio samples page....

if you are just plain seeking for audio stuff here is where to go:

Experimental Music
http://www.mp3.com/kilby

Alternative Rap Funny Stuff
http://www.mp3.com/dublin

Techno Electronic
http://www.mp3.com/summer

THANKS FOR YOUR HELP FELLAS!!!!!!!!!!!!!!!!!!!!

scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

189. Free ham listserver

Newsgroup: rec.radio.amateur
Date: 1999-03-02 00:00:00 UTC
From: bperr@Nopremier1Spam.net
Message-ID: <36dc4a91.51071126@news.premier1.net>
Source record: 10209
Cross-posted to: rec.radio.amateur.space,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

```
sorry for the bandwidth but found a new list server for 10 meter ham
radio and low orbit satellite at majordomo@mallard.net
send blank e-mail to majordomo@mallard.net for help file
if any one is interested.
Thanks
Bruce WA7LZE
```

190. VX-5 + satellite/TNC?

Newsgroup: rec.radio.amateur
Date: 1999-03-02 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-0203992143520001@192.168.1.4>
Source record: 10210
Cross-posted to:
rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Hi, i just bought a vx-5r and i d like to know what do i need to use it to communicate by modem with someone? (cheap hardware...could i use a sound modem in linux? if so how does it key the PTT on and off? a special cable?)

also how do i communicate with satellite at 5Watts? is there a special antenna for that?

Any suggestion for having more fun with this radio is appreciated thanks :)

alex

191. FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-02 00:00:00 UTC
From: Cheezes <cheese@shianet.org>
Message-ID: <7bia9douv1@ramp2.tir.com>
Source record: 10211
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Up for Auction on Ebay
For a description and photo see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918

Also see my other auctions for my many other listings
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes

192. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-02 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <7bibej$2tt$1@news1.alltel.net>
Source record: 10212
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

well i've everything now, i just burnt a bunch of stuff like that....oh
well, one man's trash is another mans treasure

dave

Cheezes wrote in message <7bia9douv1@ramp2.tir.com>...
>Up for Auction on Ebay
>For a description and photo see:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
>
>Also see my other auctions for my many other listings
>http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
>
>

193. Re: VX-5 + satellite/TNC?

Newsgroup: rec.radio.amateur
Date: 1999-03-02 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-0203992315090001@192.168.1.4>
Source record: 10213
Cross-posted to:
rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

> I use a BayPac modem and HP200LX Paltop PC running BayCom software.

ok and how much does this cost? (not the WinCE but the modem ;) i still
need to make my home made cable work for the vx-5 to PC interface...so i
think i wont be able to build this... :)

> Well... for Mir a simple ground plane antenna is all the is needed. It's
> quite easy to work with a ground plane, I do it mobile from a patrol car
> with a mag mount antenna and at home with a homebrew J-pole.

ok my english vocabulary surrounding ham radio isnt very good...what is a
ground plane antenna? how does it look like?

> You can work AO-27 with the rig with just a simple whip antenna. I use my
> FT50 and a MFJ-1715S to work the bird almost daily. The Arrow antenna will
> work much better, but it costs a bit more than the whip. The price of the
> Arrow is not very expensive and you'll have an excellent antenna!

same here (:) what is an arrow antenna? the whip antenna is a metal antena
like on most car? :) (ill have to learn my ham-vocabulary soon =)

i wont do packet on the road but i ll probably try to do sats
though...(while walking i dont have a car :)

this is pretty new stuff to me, at what altitude are those sats? can you
be multiple people on 1 sat using ctcss tones?(or dcs) and are there
packet sats? how does it work? hehe :) (i m too much curious :)

also, if i try to build an atenna myself how do i calculate its impedance?
(is that the right word in english ?:/)

thanks a lot!

alex

194. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-02 00:00:00 UTC
From: derickam@tscnet.com
Message-ID: <MPG.1146830f4a454468989686@news.spry.com>
Source record: 10214
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

In article <36DCBBD1.2E5B@no.net>, jj@no.net says...
> Cheezes wrote:
> >
> > Up for Auction on Ebay
> > For a description and photo see:
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
> >
> > Also see my other auctions for my many other listings
> > http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
>
> forward these ebay teasers to:
> malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
> safeharbor@ebay.com founder@ebay.com
>
> maybe if ebay gets enough complaints about ebay members constantly
> spamming newsgroups with their auction teasers they will do something
> about it.
>

Article was clearly marked FA and Ebay. The items are radio related.
It would have been easy to ignore it.

Not the Spam I am used to, unless the flavor has changed since I checked.

73
de
KC7WDV
Derick

195. Re: VX-5 + satellite/TNC?

Newsgroup: rec.radio.amateur
Date: 1999-03-03 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <4294954493242486 4636NEWS2LX@news.scott.net>
Source record: 10215
Cross-posted to:
rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

On Tue, 02 Mar 1999 21:43:52 -0500, firewave@REMOVE.videotron.ca (Alex) wrote:

> Hi, i just bought a vx-5r and i d like to know what do i need to use it to
> communicate by modem with someone? (cheap hardware...could i use a sound
> modem in linux? if so how does it key the PTT on and off? a special
> cable?)

I use a BayPac modem and HP200LX Paltop PC running BayCom software.

> also how do i communicate with satellite at 5Watts? is there a special
> antenna for that?

Well... for Mir a simple ground plane antenna is all the is needed. It's
quite easy to work with a ground plane, I do it mobile from a patrol car
with a mag mount antenna and at home with a homebrew J-pole.

> Any suggestion for having more fun with this radio is appreciated thanks :)

You can work AO-27 with the rig with just a simple whip antenna. I use my
FT50 and a MFJ-1715S to work the bird almost daily. The Arrow antenna will
work much better, but it costs a bit more than the whip. The price of the
Arrow is not very expensive and you'll have an excellent antenna!

73 es gl Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

196. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-03 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <36DCBBD1.2E5B@no.net>
Source record: 10216
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Cheezes wrote:
>
> Up for Auction on Ebay
> For a description and photo see:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
>
> Also see my other auctions for my many other listings
> http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes

forward these ebay teasers to:
malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
safeharbor@ebay.com founder@ebay.com

maybe if ebay gets enough complaints about ebay members constantly
spamming newsgroups with their auction teasers they will do something
about it.

197. WTB for 155

Newsgroup: rec.radio.amateur
Date: 1999-03-03 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <36dd5a4d.0@news1.vip.uk.com>
Source record: 10217
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

I need 1 but would prefer 2 of the 8 way cable mounted Jones plugs to fit
the Visual Indicator and Transmitter panel mounted plugs.

I'm near Taunton, Somerset.
---
simon.cox@breathe.co.uk

198. WTB for 1155

Newsgroup: rec.radio.amateur
Date: 1999-03-03 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <36dd5b3b.0@news1.vip.uk.com>
Source record: 10218
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Sorry missed a 1 from the subject of the initial posting.

I need 1 but would prefer 2 of the 8 way cable mounted Jones plugs to fit
the Visual Indicator and Transmitter panel mounted plugs.

I'm near Taunton, Somerset.

--

People worry about me, I ride a Z1000 LTD
and listen to RA 17's, nobody's perfect !
simon.cox@breathe.co.uk

199. TH-D7 and UoSat

Newsgroup: rec.radio.amateur
Date: 1999-03-03 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <RKeD2.44$NW4.238401@NewsRead.Toronto.iSTAR.net>
Source record: 10219
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space

Will the TH-D7 work with the 9600bps 140/440FM UoSat and KitSat?

Thanks

Daniel
VE3DCL
--

<< Take out NOSPAM to reply by e-mail >>

200. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-03 00:00:00 UTC
From: "Christopher Zeman, KB9RHA" <zman.SCREW.YOU.SPAMMERS@iwc.net>
Message-ID: <a4ID2.210$CM6.3746@news14.ispnews.com>
Source record: 10220
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

How can you even define it as being a teaser? They post the FA in their subject heading. That is NOT a teaser. A teaser would be if they didn't put FA in the subject!

FYI, I learned about eBay from those FA postings and did buy some equipment someone was selling. I have been a buyer and seller on eBay ever since. I have made a lot of money and people have made money from me because of their postings on the newsgroup. I have posted my ads in the newsgroups and attracted buyers because I did so.

This is such a petty subject to bitch about, I know, but I deal with stupid people all summer at work, and the last place I would expect to find stupid people is in an Amateur Radio newsgroup! Come on, people, we're supposed to be the more intelligent group in society. Ok, so the HF bands prove this wrong also.

Christopher Zeman, KB9RHA
zman@iwc.net

JJ wrote in message <36DDCA20.6D0B@no.net>...
>Derick Amburgey wrote:
>>
>> In article <36DCBBD1.2E5B@no.net>, jj@no.net says...
>> > Cheezes wrote:
>> > >
>> > > Up for Auction on Ebay
>> > > For a description and photo see:
>> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
>> > >
>> > > Also see my other auctions for my many other listings
>> > >
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
>> >
>> > forward these ebay teasers to:
>> > malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
>> > safeharbor@ebay.com founder@ebay.com
>> >
>> > maybe if ebay gets enough complaints about ebay members constantly
>> > spamming newsgroups with their auction teasers they will do something
>> > about it.
>> >
>>
>> Article was clearly marked FA and Ebay. The items are radio related.
>> It would have been easy to ignore it.

>>
>> Not the Spam I am used to, unless the flavor has changed since I checked.
>
>There haven't been that many ebay teasers posted on this newsgroup yet,
>but it has seemed to increase somewhat lately. There are some newsgroups
>where the ebay hawkers have just about destroyed the groups as far as
>discussion because of their constant postings of these teasers. As more
>and more ebayers discover that they might make an extra buck by posting
>these notices, the number of teasers will increase and they pay no
>attention to if the charter of the groups allows FS and FA ads or not.
>When it comes to making a buck, nothing will stand in some people's way.

201. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <36DDCA20.6D0B@no.net>
Source record: 10221
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Derick Amburgey wrote:
>
> In article <36DCBBD1.2E5B@no.net>, jj@no.net says...
> > Cheezes wrote:
> > >
> > > Up for Auction on Ebay
> > > For a description and photo see:
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
> > >
> > > Also see my other auctions for my many other listings
> > > http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
> >
> > forward these ebay teasers to:
> > malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
> > safeharbor@ebay.com founder@ebay.com
> >
> > maybe if ebay gets enough complaints about ebay members constantly
> > spamming newsgroups with their auction teasers they will do something
> > about it.
> >
>
> Article was clearly marked FA and Ebay. The items are radio related.
> It would have been easy to ignore it.
>
> Not the Spam I am used to, unless the flavor has changed since I checked.

There haven't been that many ebay teasers posted on this newsgroup yet,
but it has seemed to increase somewhat lately. There are some newsgroups
where the ebay hawkers have just about destroyed the groups as far as
discussion because of their constant postings of these teasers. As more
and more ebayers discover that they might make an extra buck by posting
these notices, the number of teasers will increase and they pay no
attention to if the charter of the groups allows FS and FA ads or not.
When it comes to making a buck, nothing will stand in some people's way.

202. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <36DE0803.54FE@no.net>
Source record: 10222
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Christopher Zeman, KB9RHA wrote:
>
> How can you even define it as being a teaser? They post the FA in their
> subject heading. That is NOT a teaser. A teaser would be if they didn't put
> FA in the subject!
>
> FYI, I learned about eBay from those FA postings and did buy some equipment
> someone was selling. I have been a buyer and seller on eBay ever since. I
> have made a lot of money and people have made money from me because of their
> postings on the newsgroup. I have posted my ads in the newsgroups and
> attracted buyers because I did so.
>
> This is such a petty subject to bitch about, I know, but I deal with stupid
> people all summer at work, and the last place I would expect to find stupid
> people is in an Amateur Radio newsgroup! Come on, people, we're supposed to
> be the more intelligent group in society. Ok, so the HF bands prove this
> wrong also.
>

And did you even check the charter of the newsgroups to see if FS and FA
ads are even allowed before posting your teaser? Probably not, and you
are probably the type that would not even care, you just want to do what
you want with total disregard to others.

203. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: "Christopher Zeman, KB9RHA" <zman.SCREW.YOU.SPAMMERS@iwc.net>
Message-ID: <eBtD2.15$Nq1.126@news7.ispnews.com>
Source record: 10223
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

No, I did not. One can naturally assume that it was allowed considering the number of messages that were posted in this fashion.

Explain this to me: What is the big deal about FA and FS anyways? You obviously don't have anything better to bitch about, but I'm sure you have a GOOD reason. Unless you can give me a GOOD reason why FA messages just aren't compatible in a newsgroup, I will assume that you just feel you need to have control over people or something like that.

BTW:
AEA PK-232MBX Multimode TNC
Bidding starts at $75.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=73324995

Hamtronics TA-51 6 meter transmitter
Bidding starts at $20.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72921997

Ramsey PA-10 2 meter amplifier
Bidding starts at $5.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72946417

High Speed PCI Serial I/O Card
Bidding starts at $10.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72950830

Acer CD-ROM Drive with Digital and Analog Sound Output
Bidding starts at $1.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72956779

JJ wrote in message <36DE0803.54FE@no.net>...
>Christopher Zeman, KB9RHA wrote:
>>
>> How can you even define it as being a teaser? They post the FA in their
>> subject heading. That is NOT a teaser. A teaser would be if they didn't
put
>> FA in the subject!
>>
>> FYI, I learned about eBay from those FA postings and did buy some
equipment
>> someone was selling. I have been a buyer and seller on eBay ever since. I
>> have made a lot of money and people have made money from me because of
their
>> postings on the newsgroup. I have posted my ads in the newsgroups and
>> attracted buyers because I did so.

>>
>> This is such a petty subject to bitch about, I know, but I deal with
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>> people all summer at work, and the last place I would expect to find
stupid
>> people is in an Amateur Radio newsgroup! Come on, people, we're supposed
to
>> be the more intelligent group in society. Ok, so the HF bands prove this
>> wrong also.
>>
>
>And did you even check the charter of the newsgroups to see if FS and FA
>ads are even allowed before posting your teaser? Probably not, and you
>are probably the type that would not even care, you just want to do what
>you want with total disregard to others.

204. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: "Christopher Zeman, KB9RHA" <zman.SCREW.YOU.SPAMMERS@iwc.net>
Message-ID: <i0uD2.46$jI.195@news6.ispnews.com>
Source record: 10224
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

One other thing, my messages FA and FS messages were only posted in the
.swap groups.

Christopher Zeman, KB9RHA wrote in message ...
>No, I did not. One can naturally assume that it was allowed considering the
>number of messages that were posted in this fashion.
>
>Explain this to me: What is the big deal about FA and FS anyways? You
>obviously don't have anything better to bitch about, but I'm sure you have
a
>GOOD reason. Unless you can give me a GOOD reason why FA messages just
>aren't compatible in a newsgroup, I will assume that you just feel you need
>to have control over people or something like that.
>
>BTW:
>AEA PK-232MBX Multimode TNC
>Bidding starts at $75.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=73324995
>
>Hamtronics TA-51 6 meter transmitter
>Bidding starts at $20.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72921997
>
>Ramsey PA-10 2 meter amplifier
>Bidding starts at $5.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72946417
>
>High Speed PCI Serial I/O Card
>Bidding starts at $10.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72950830
>
>Acer CD-ROM Drive with Digital and Analog Sound Output
>Bidding starts at $1.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72956779
>
>
>
>
>JJ wrote in message <36DE0803.54FE@no.net>...
>>Christopher Zeman, KB9RHA wrote:
>>>
>>> How can you even define it as being a teaser? They post the FA in their
>>> subject heading. That is NOT a teaser. A teaser would be if they didn't

>put
>>> FA in the subject!
>>>
>>> FYI, I learned about eBay from those FA postings and did buy some
>equipment
>>> someone was selling. I have been a buyer and seller on eBay ever since.
I
>>> have made a lot of money and people have made money from me because of
>their
>>> postings on the newsgroup. I have posted my ads in the newsgroups and
>>> attracted buyers because I did so.
>>>
>>> This is such a petty subject to bitch about, I know, but I deal with
>stupid
>>> people all summer at work, and the last place I would expect to find
>stupid
>>> people is in an Amateur Radio newsgroup! Come on, people, we're supposed
>to
>>> be the more intelligent group in society. Ok, so the HF bands prove this
>>> wrong also.
>>>
>>
>>And did you even check the charter of the newsgroups to see if FS and FA
>>ads are even allowed before posting your teaser? Probably not, and you
>>are probably the type that would not even care, you just want to do what
>>you want with total disregard to others.
>
>

205. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <36DE8600.3895@no.net>
Source record: 10225
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Christopher Zeman, KB9RHA wrote:
>
> One other thing, my messages FA and FS messages were only posted in the
> .swap groups.

Since when did rec.radio.cb and rec.radio.amateur become swap groups? Do
you see swap in the name?

206. Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <36DE86F4.39A3@no.net>
Source record: 10226
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Christopher Zeman, KB9RHA wrote:
>
> No, I did not. One can naturally assume that it was allowed considering the
> number of messages that were posted in this fashion.

I guess if you see eveyone else jumping off a cliff then you would too?
Just because you see others posting ads to a group dosen't mean it is
OK. They are being just as dumb as you are.
>
> Explain this to me: What is the big deal about FA and FS anyways? You
> obviously don't have anything better to bitch about, but I'm sure you have a
> GOOD reason. Unless you can give me a GOOD reason why FA messages just
> aren't compatible in a newsgroup, I will assume that you just feel you need
> to have control over people or something like that.

The bid deal is, if the charter dosen't allow for ads, then you should
be willing to abide by the charter or go somewhere else. But I guess you
are the type that thinks those kind of rules only appliy to others, if
it serves your purpose to post ads then it is OK.

207. Re: THE 2000 GLITCH

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: gmattie@bwn.net
Message-ID: <36de1eb6.17622764@news.bewellnet.com>
Source record: 10227
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Don't lie to it!

Ignore him...lying is naughty and you'll go to hell.

If your HT dies on new years day 2000, just pitch it in the trash
because it's obviously poorly engineered.

KG5NM

208. Icom 706, 746, 756 Discussion Group

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: Keith Henderson <kt4vq@vartel.com>
Message-ID: <7bn2r4$o5b$1@news-1.news.gte.net>
Source record: 10228
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

I am happy to say that the Icom 706, 746, and 756 discussion groups are doing well. This all started with the Icom 706 group. The 706 group was a great success and users ask about a 746 and 756 users group. So, I put one on-line for all to use.

If you have a need for one of these groups I invite you to stop by and take a look. There is a great deal of useful conversation taking place on these sites.

http://vartel.com/icom706
http://vartel.com/icom746
http://vartel.com/icom756

Also there is the Tradersnet which is doing fair. I would like to see more traffic there so please visit that site as well.
http://vartel.com/tradersnet

73

Keith Henderson - KT4VQ

209. updated Page BigB's Frequencies

Newsgroup: rec.radio.amateur
Date: 1999-03-04 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <7bn6jbgcm1@quartz.inquo.net>
Source record: 10229
Cross-posted to: rec.radio.amateur,alt.radio.scanner

Please visit http://members.tripod.com/~bigb7/freq.htm

BigB

210. neebie question

Newsgroup: rec.radio.amateur
Date: 1999-03-05 00:00:00 UTC
From: richard@nospam.com
Message-ID: <36df397c.9868510@172.16.1.166>
Source record: 10230
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Neebie question

I am buying my first mobile and am choosing between these three.
Which radio would you pick and why?

ICOM IC-2100H
YAESU FT-2500M
ADI AR-146

Any info is very appreciated.

THANKS!!!!!!!!!!!!!

Richard

211. Re: neebie question

Newsgroup: rec.radio.amateur
Date: 1999-03-05 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7bnfn3$6bp$1@news.minn.net>
Source record: 10231
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

In article <36df397c.9868510@172.16.1.166>, richard@nospam.com wrote:
>Neebie question
>
>I am buying my first mobile and am choosing between these three.
>Which radio would you pick and why?
>
>ICOM IC-2100H
>YAESU FT-2500M
>ADI AR-146
>
>Any info is very appreciated.
>
>THANKS!!!!!!!!!!!!!
>
>Richard

Hello Richard:

I would rank the choices:

1) Yaesu FT-2500
2) Icom IC-2100H
3) ADI AR-146

The FT-2500 is the most rugged of the 3 and handles intermod very well. The ICOM is not far behind, I guess I would get the radio that has the best price of the 2.

The ADI-AR-146 is a clone of an older Kenwood 241 and should be the cheapest by far. If budget is important, start with this one. You can always usd it for packet later when you get a dual mode 2m/44 rig.

Hope this helps

73

John Douglas
N0ISL/UA4LIS/UB5WJD
Timewave Technology
http://www.timewave.com

212. Re: neebie question

Newsgroup: rec.radio.amateur
Date: 1999-03-05 00:00:00 UTC
From: richard@nospam.com
Message-ID: <36df43fd.12557867@172.16.1.166>
Source record: 10232
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Thank you very much for the reply. The ICOM and the YAESU are the
same price, so it looks like the ICOM.

Thanks again.

On Fri, 05 Mar 1999 01:30:47 GMT, jdouglas@timewave.com (John Douglas)
wrote:

>In article <36df397c.9868510@172.16.1.166>, richard@nospam.com wrote:
>>Neebie question
>>
>>I am buying my first mobile and am choosing between these three.
>>Which radio would you pick and why?
>>
>>ICOM IC-2100H
>>YAESU FT-2500M
>>ADI AR-146
>>
>>Any info is very appreciated.
>>
>>THANKS!!!!!!!!!!!!!
>>
>>Richard
>
>Hello Richard:
>
>I would rank the choices:
>
>1) Yaesu FT-2500
>2) Icom IC-2100H
>3) ADI AR-146
>
>The FT-2500 is the most rugged of the 3 and handles intermod very well. The
>ICOM is not far behind, I guess I would get the radio that has the best price
>of the 2.
>
>The ADI-AR-146 is a clone of an older Kenwood 241 and should be the cheapest
>by far. If budget is important, start with this one. You can always usd it for
>packet later when you get a dual mode 2m/44 rig.
>
>Hope this helps
>
>73
>

>John Douglas
>N0ISL/UA4LIS/UB5WJD
>Timewave Technology
>http://www.timewave.com

213. 800MHz scanners FS

Newsgroup: rec.radio.amateur
Date: 1999-03-05 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36E039A6.60FBD5EE@bv.net>
Source record: 10233
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,fl.forsale

I have the following scanners for sale. They are both used, but in good condition. No manuals, both have antennas

1 - RS Pro-2039 200 CHannel Hyperscan, desktop unit, w/120VAC plug.. Asking $150 obo

1 - Uniden Bearcat SC150, date code OFIG, serial # 75026297, black unit with charger & antenna $125 obo

ALSO: A USED but works fine, INTEL 200MMX processor. I pulled t his from my computer to install a 233MMX just now (3/5/99) Make offer.

I also have many BW cameras(c-mount), some with lenses, A vivitar 3000 digital cameras ETC

214. 2 Meter repeater on RealAudio??

Newsgroup: rec.radio.amateur
Date: 1999-03-06 00:00:00 UTC
From: "Brian G." <SPAMSUCKS@home.com>
Message-ID: <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com>
Source record: 10234
Cross-posted to: alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

About a month ago, someone posted a link to a
real audio broadcast of a repeater somewhere in
California or something. I've lost the address, is
there someone that can re-post it or e-mail it to me
please?

The title was "shut the f**k up and sit the f**k down"

Thanks

purerock@home.com
http://listen.to/purerock

215. Re: 2 Meter repeater on RealAudio??

Newsgroup: rec.radio.amateur
Date: 1999-03-07 00:00:00 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <36E1F417.3D811554@worldnet.att.net>
Source record: 10137
Cross-posted to: alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The sight is: http://24.4.82.44:8080/ramgen/encoder/435.rm

It is down right now, victim to a computer virus.
No time has been specified when the sight will be back up.

Norm

"Brian G." wrote:
>
> About a month ago, someone posted a link to a
> real audio broadcast of a repeater somewhere in
> California or something. I've lost the address, is
> there someone that can re-post it or e-mail it to me
> please?
>
> The title was "shut the f**k up and sit the f**k down"
>
> Thanks
>
> purerock@home.com
> http://listen.to/purerock

216. Re: 3,4,5 dots? They's all the same 2me!!

Newsgroup: rec.radio.amateur
Date: 1999-03-07 00:00:00 UTC
From: merit25crew <Brent_scottbugoff@hotmail.com>
Message-ID: <sfvE2.418$y_2.4834@typhoon01.swbell.net>
Source record: 10138
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

You need only 15 mins. of practice per day. Concentrate on the whole character and stop trying to count dots. If you have to slow down, slow down. also practice your sending with a straight key or elec. if you prefer. I really isn't difficult to learn, the hard part is learning to concentrate.

I went from 5 to 20 wpm in a 2 weeks with just 15 min. per day.

let me know how its going.

Brent
N5CLK

BD wrote in message <7bt3jroba1@newnews.startext.net>...
>Am I the only one? I got most of the morse-code characters 'down', but any
>with more than 3 dots 'in a row' all sound the same to me!!!
>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
the
>most of the rest of the #'s are also 'off limits to me) without slowing it
>down enough to COUNT 'em... dashes are no prob.. And combinations of dots
>and dashes aren't.. I've gotten to the point where those SOUND like the
>letters (I hear one and instantly know what it is without thinking "where
>the dots-n-dashes went"), but.....................
>Woe is me.......
>I've been using "Ham University" about 30mins every day, and was learning
>about 3 new characters a day till I got to this bottle-neck...
>Any ideas?? ;)
>Thanks!
>
>
>

217. WTB: VHF/UHF rugged mobile

Newsgroup: rec.radio.amateur
Date: 1999-03-07 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <pdxE2.8199$FZ5.2088@news.rdc1.sfba.home.com>
Source record: 10139
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I'm looking for the best "value" in a simple and rugged yet effective 144 /
440 rig to move between my vehicles.

I don't need fancy stuff like detachable faceplates.

Small, solid and inexpensive is better.

Any suggestions?

73s....

Rudi - KF6RLQ

218. frequency counter circuit wanted

Newsgroup: rec.radio.amateur
Date: 1999-03-07 00:00:00 UTC
From: David Cunningham <D.L.C@btinternet.com>
Message-ID: <7bur4a$5d9$2@mendelevium.btinternet.com>
Source record: 10140
Cross-posted to: alt.radio.digital,rec.radio.amateur

I am looking for a circuit of a simple frequency counter, for amateur radio use, which is capable of measuring frequencies of, say, 1 to 30 MHz, from a vfo or local oscillator. The circuit should preferably be as inexpensive and simple as possible, perhaps using 74 series TTL logic ic's. I have plenty of 4MHz crystals, so I would rather use one of these for the reference oscillator rather then specially buying one. Although I have experience making simple transistor circuits and pcb's, I am not so familiar with logic circuits, and am unsure of how to go about designing my own circuit, hence my request.

219. Re: 3,4,5 dots? They's all the same 2me!!

Newsgroup: rec.radio.amateur
Date: 1999-03-08 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <CKRE2.494$fj3.723073@news2.mia>
Source record: 10141
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD,

I just had this discussion with my code buddy. He was having the exact same problem, so I'll share my same thoughts with you. Learning numbers in Morse Code is the same as learning the letters. They must be learned as whole sounds. Six, for instance DAHdidididit doesn't sound anything like Two, DidiDAHDAHDAH. One of the best ways to learn to instantly recognize these letters (and they are just letters) is to practice for instant recognition starting with two letters at about 5-8 wpm. Once you can recognize them instantly at 90%, then add a letter. Increase your speed about 2 wpm at a time as you begin to feel confident (which means 90% recognition at speed). Learn the numbers in this order 0 5 9 3 8 4 2 7 1 6. How long it takes will depend on you. But shouldn't take any longer than a week (if you practice 30 minutes a day split into two 15 minute sessions). I know it sounds weird, but it works. The other method that will work is get into a slow traffic handling net (like MSN maryland Slow Net at 3717 daily, at 730pm EST.) They will train you to handle traffic AND get your speed up. Traffic handlers work with numbers ALL the time, so you will get a lot of of practice copying them. Good luck BD, and Arf (bark of the traffic hound)

Arnie
KT4ST

BD wrote in message <7bt3jroba1@newnews.startext.net>...
>Am I the only one? I got most of the morse-code characters 'down', but any
>with more than 3 dots 'in a row' all sound the same to me!!!
>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
the
>most of the rest of the #'s are also 'off limits to me) without slowing it
>down enough to COUNT 'em... dashes are no prob.. And combinations of dots
>and dashes aren't.. I've gotten to the point where those SOUND like the
>letters (I hear one and instantly know what it is without thinking "where
>the dots-n-dashes went"), but.....................
>Woe is me.......
>I've been using "Ham University" about 30mins every day, and was learning
>about 3 new characters a day till I got to this bottle-neck...
>Any ideas?? ;)
>Thanks!
>
>
>

220. Re: 3,4,5 dots? They's all the same 2me!!

Newsgroup: rec.radio.amateur
Date: 1999-03-08 00:00:00 UTC
From: Irv Finkleman <finkirv@cadvision.com>
Message-ID: <36E4067E.141BD9AF@cadvision.com>
Source record: 10142
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Wits a little practici you wsll hoon liarn tse deffirenci

:-) Irv VE6BP

merit25crew wrote:

> You need only 15 mins. of practice per day. Concentrate on the whole
> character and stop trying to count dots. If you have to slow down, slow
> down. also practice your sending with a straight key or elec. if you
> prefer. I really isn't difficult to learn, the hard part is learning to
> concentrate.
>
> I went from 5 to 20 wpm in a 2 weeks with just 15 min. per day.
>
> let me know how its going.
>
> Brent
> N5CLK
>
> BD wrote in message <7bt3jroba1@newnews.startext.net>...
> >Am I the only one? I got most of the morse-code characters 'down', but any
> >with more than 3 dots 'in a row' all sound the same to me!!!
> >I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
> the
> >most of the rest of the #'s are also 'off limits to me) without slowing it
> >down enough to COUNT 'em... dashes are no prob.. And combinations of dots
> >and dashes aren't.. I've gotten to the point where those SOUND like the
> >letters (I hear one and instantly know what it is without thinking "where
> >the dots-n-dashes went"), but.....................
> >Woe is me.......
> >I've been using "Ham University" about 30mins every day, and was learning
> >about 3 new characters a day till I got to this bottle-neck...
> >Any ideas?? ;)
> >Thanks!
> >
> >
> >

221. FS: Pro-2039 & SC150 - 800MHz scanners

Newsgroup: rec.radio.amateur
Date: 1999-03-08 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36E44410.CC6618AD@bv.net>
Source record: 10143
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

I have the following 2 scanners for sale

1 - Uniden Bearcat SC150 800MHz scanner, twin turbo, used but in good shape. 100

channels, no modifications done. Unit has a date code of 'OFIG' first $105
takes it

1 - RS Pro-2039 Base scanner. Very small and in great shape. 200 channel, 800MHz

HYPERSCAN. Broken screw in top mount antenna , but functions fine and has
optional BNC antenna connector on back. Unit is 120VAC ready with cord. Asking
$125 obo

I have a number of mint condition Black & White CCD cameras. Follow the below
link toview . They are very small encased C-mount cameras(I have some lenses for
sale as well) They were purchased new for $249 each. I
will sell for $150 each, or can work out a deal for qty. Let me know if
interested

http://www.polarisusa.com/pi2201.htm

222. 93 Corolla & Amateur Radio

Newsgroup: rec.radio.amateur
Date: 1999-03-08 00:00:00 UTC
From: Charles R Fregeau <n5hsr@m2.sprynet.com>
Message-ID: <36E47D26.CBFA8D75@m2.sprynet.com>
Source record: 10144
Cross-posted to: alt.autos.toyota,rec.radio.amateur

Has anyone sucessfully added an amateur radio to their 93 era Corolla?
I took a 2-meter handie-talkie inside to listen to the local bands,
unfortnately it is downright useless when I have the car radio on.
Also, I've noticed the new cars do not have room to mount gear in the
dash as they did in years gone by.

223. Re: 93 Corolla & Amateur Radio

Newsgroup: rec.radio.amateur
Date: 1999-03-08 00:00:00 UTC
From: Rick Jones <ssauer40@switchboard.net>
Message-ID: <36E4AE44.DB1A90A7@switchboard.net>
Source record: 10145
Cross-posted to: alt.autos.toyota,rec.radio.amateur

Charles R Fregeau wrote:
>
> Has anyone sucessfully added an amateur radio to their 93 era Corolla?
> I took a 2-meter handie-talkie inside to listen to the local bands,
> unfortnately it is downright useless when I have the car radio on.
> Also, I've noticed the new cars do not have room to mount gear in the
> dash as they did in years gone by.

--
Hello Charles, being a ham myself, here is what I did, I mounted my 2 meter rig on a cell phone pedistal with an adjustable base, I can remove it, swing it about etc. I have mine at the back of the console pointing up to me, the driver. As for having the car radio on, I havent had any trouble with mine (89 Truck, now its in my 98 Tacoma), I have a Larsen NMO-150 antenna (5/8 wave) mounted in the center of a diamond plated toolbox, for a good central location without having to drill holes in the body. I do get a small amout of static on it, HF would probably real noisy. I will add a "cap" across the fuel pump and the alternator output. 73 from:

Rick Jones
Toyota Master Diagnostic Technician/ASE Master/L-1
ICQ# 32113742
Get you Clinton Television Viewing kit here!
http://www2.netcom.com/~ssauer40/kit.html
NEW PAGE! Check it out!
****

It is said that Bill Clinton is considering changing the Democrat Party Emblem from the donkey to the condom, because it stands for inflation, protects a bunch of pricks, halts production, and gives a false sense of security while being screwed.

224. Re: 3,4,5 dots? They's all the same 2me!!

Newsgroup: rec.radio.amateur
Date: 1999-03-09 00:00:00 UTC
From: zmola@campbellsci.com
Message-ID: <36e473cf.26825753@192.168.2.19>
Source record: 10146
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

>BD <bodu@pobox.com> wrote in message
>news:7bt3jroba1@newnews.startext.net...
>>Am I the only one? I got most of the morse-code characters 'down', but any
>>with more than 3 dots 'in a row' all sound the same to me!!!
>>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
>the
>>most of the rest of the #'s are also 'off limits to me) without slowing it
>>down enough to COUNT 'em... dashes are no prob.. And combinations of dots
>>and dashes aren't.. I've gotten to the point where those SOUND like the
>>letters (I hear one and instantly know what it is without thinking "where
>>the dots-n-dashes went"), but.....................
>>Woe is me.......
>>I've been using "Ham University" about 30mins every day, and was learning
>>about 3 new characters a day till I got to this bottle-neck...
>>Any ideas?? ;)
>>Thanks!

Get a keyer and try to send them. Whiterook makes a nice keyer for
about $50 that is designed for backpacking. It fits in your pocket so
you can practice anywhere. trying to send h,s,5 will give you a big
kickstart. Also, you can just ignore it and use context to
diferentiate.

225. Re: 3,4,5 dots? They's all the same 2me!!

Newsgroup: rec.radio.amateur
Date: 1999-03-09 00:00:00 UTC
From: knewcomb@i-plus.net
Message-ID: <daeF2.88$x84.600@monger.newsread.com>
Source record: 10147
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

In article <7bt3uiogh1@newnews.startext.net>, on Sat, 6 Mar 1999 23:57:45
-0600, BD says...

>BD <bodu@pobox.com> wrote in message
>news:7bt3jroba1@newnews.startext.net...
>>Am I the only one? I got most of the morse-code characters 'down', but any
>>with more than 3 dots 'in a row' all sound the same to me!!!
>>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
>the...

use Ham U's morse exercises thing instead of the morse lessons for a while.
fill in the edit box with a whole mess of S's, H's, and 5's, along with
whatever other characters to throw yourself off a little. i had a similar
problem with Q, Y, L, and X, and this helped. Practice as much as possible,
but don't get frustrated. i usually can go only 15 min. or so before i start
getting bad copy. take a break for some freecell or minesweeper or whatever,
then get back to the morse. i usually total about an hour a day.
nearly all the numbers sound like a letter at higher speeds (1=J, 4=V, 5=H,
6=B, etc.), so you may still have to rely on context of the message, but hamU
sends random characters :(once you know them all, do some QSO's and you'll
know that character was supposed to be an S rather than a 5.

best of luck!

--
v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v
Kevin Newcomb
KG4BQS
knewcomb@i-plus.net
www.vt.edu:10021/K/knewcomb
v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v

226. FT-470 convertion to 9600bps packet?

Newsgroup: rec.radio.amateur
Date: 1999-03-09 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <zCgF2.68$pb.380212@NewsRead.Toronto.iSTAR.net>
Source record: 10148
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space

Anyone has any information on converting a Yeasu FT-470 dual band HT to
9600bps packet?

Thanks

Daniel
VE3DCL

--

<< Take out NOSPAM to reply by e-mail >>

227. Re: 3,4,5 dots? They's all the same 2me!!

Newsgroup: rec.radio.amateur
Date: 1999-03-09 00:00:00 UTC
From: Jesper Kristiansen <jkristia@yahoo.com>
Message-ID: <36E5AAC9.D3B0DD3C@yahoo.com>
Source record: 10149
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Try and get my program at
http://www.qsl.net/oz1kto/

Here you can define exactly what characters you want to receive. I'm using it myself. I don't have problems
with I-S-H, but for some reason, every time I receive a W, I have to stop and think, I don't know why some
characters are so hard to recognize.

Jesper

> >>Am I the only one? I got most of the morse-code characters 'down', but any
> >>with more than 3 dots 'in a row' all sound the same to me!!!
> >>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
> >the...

228. FS: Alpha-Tel Interface

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36e67d34.0@news.accessus.net>
Source record: 10150
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a Vader Sysytems Inc. Alpha-Tel III Radio/Telephone Interface (Model 101A) for sale. Complete with manuals but missing interconnect cable. Excellent condition, $75.

Let me know.

khoerz@accessus.net

229. FS: HT-220 Rapid Charger

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36e67d36.0@news.accessus.net>
Source record: 10151
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Have Rapid Charger for HT-220 (NLN6895A) for sale. Excellent condition. $30 plus shipping.

khoerz@accessus.net

230. FS: Regency TR200 VHF Mobile

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36e67d37.0@news.accessus.net>
Source record: 10152
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Selling Regency TR200 VHF mobile radio. 25 watt, 2 channels, in good condition with original mic. Currently in 150 MHz range. $125.

khoerz@accessus.net

231. FS: Uniden Rapid Charger

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36e67d41.0@news.accessus.net>
Source record: 10153
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Selling Uniden Force rapid charger (Model APX 111B). Excellent condition.
$20 plus shipping.

khoerz@accessus.net

232. FS: NARCO HT870 Airband Portable

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36e70413.0@news.accessus.net>
Source record: 10154
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Selling Narco HT870 air band portable. Very good shape. Has both COM and NAV freqs, backlit LCD display and 20 programmable channels. Haven't used in several years and battery is dead but powers up fine from power supply. Can't locate charger but is commonly available 9.6V with coaxial plug. Battery is a BP600, also commonly available. With leather carrying case. $200 obo.

Let me know.

khoerz@accessus.net

233. Updated Web Page 03-9-99

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <7c70q6$836$1@quartz.inquo.net>
Source record: 10155
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

Please visit http://members.tripod.com/~bigb7/freq.htm

Thanks
BigB

bigb7@hotmailnospam.com <TAKE NO SPAM OUT>

234. Re: 2 Meter repeater on RealAudio??

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: POLSKA KIELBASA <theoldbrooklynkid@ameritech.net>
Message-ID: <36E70770.1243@ameritech.net>
Source record: 10156
Cross-posted to: soc.penpals,alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,phl.scanner,aus.radio.scanner,alt.radio.scanner.uk

Could somebody please e-mail me the home page of this site so that I
could bookmark it? Thanks people for the help.

>
> I found this with DejaNews..
>
> >Author: Norm Melick <henmel@worldnet.att.net>
> >
> > The sight is: http://24.4.82.44:8080/ramgen/encoder/435.rm
> > It is down right now, victim to a computer virus.
> > No time has been specified when the sight will be back up
> >
> >Norm
>
> Brian G. <SPAMSUCKS@home.com> wrote in message
> news:QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com...
>
> >About a month ago, someone posted a link to a
> >real audio broadcast of a repeater somewhere in
> >California or something. I've lost the address, is
> >there someone that can re-post it or e-mail it to me
> >please?

--
This man has E.S.P.. In other words, I am Exciting,
Sexy, and Polish. Come on now, you actually thought
that E.S.P. was an abbreviation for Extra Sensory
Perception? Ha Ha. Get real!!!!

235. Re: Updated Web Page 03-9-99

Newsgroup: rec.radio.amateur
Date: 1999-03-10 00:00:00 UTC
From: Barry Adair <Barry@Adair.net>
Message-ID: <7c76va$1794$1@newssvr03-int.news.prodigy.com>
Source record: 10157
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

Nice Page
BigB wrote in message <7c70q6$836$1@quartz.inquo.net>...
>Please visit http://members.tripod.com/~bigb7/freq.htm
>
>
>
>
>Thanks
>BigB
>
>bigb7@hotmailnospam.com <TAKE NO SPAM OUT>
>
>

236. Club Web Site

Newsgroup: rec.radio.amateur
Date: 1999-03-11 00:00:00 UTC
From: G8ASO <g8aso@hotmail.com>
Message-ID: <36e7a1ff.0@news.gulliver.fr>
Source record: 10158
Cross-posted to: aus.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,ethiopia.english.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digita

Friends, Romans, Hovercraft.....have a butchers at
this..... http://www.laughingpoliceman.com

73s G8ASO

237. Re: 3,4,5 dots? They's all the same 2me!!

Newsgroup: rec.radio.amateur
Date: 1999-03-11 00:00:00 UTC
From: Harry lythall <a@sm0vpo.8m.com.spam>
Message-ID: <36E7A95C.8A1B46C2@sm0vpo.8m.com.spam>
Source record: 10159
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Stop counting the dots and just listen to the music. Each character has a definate rythm which can be recognised in the same way as the intro to very "Beatles" record, for instance. Just practice listening and it will come. I do not know about other operators but I have found that I no-longer need to listen to individual characters most of the time in 'rubber-stamp' QSOs. For example when I hear "-..---." I write "name".

Get an experienced operator to record for you several phrases, such as "is this the shit?", then listen to them over and over and over again whilst saying out loud the characters. The odd error (with exactly 8 dits) could occasionally be included. Speed should be rather fast, but with a slightly exagerated space between each charcter. It is only a case of forming a mental association between the letter (or word) and the sound. The funnier are the test sentences, the faster it works.

Have fun from Harry - SM0VPO
(remove ".spam" from the address)

BD wrote:

> Am I the only one? I got most of the morse-code characters 'down', but any
> with more than 3 dots 'in a row' all sound the same to me!!!

238. FS: Moto Radius P110 UHF, 2 ch FS

Newsgroup: rec.radio.amateur
Date: 1999-03-12 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36E9B705.49B3F2D1@bv.net>
Source record: 10160
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.swap

I have one unit, Motorola radius P110 UHF, 2 channel, model #P44QLC202AA. with battery(7.5V) No charger/NO ANTENNA. Unit poweres up fine. Best offer takes it...

239. Re: RE- Do not ship him COD

Newsgroup: rec.radio.amateur
Date: 1999-03-13 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36EB4AFA.7489CCA6@datacomm.com>
Source record: 10161
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

The original poster wasn't very specific, but I expect his complaint is
that the offending individual REFUSED the COD, thus the charges bounced
back to the sender.

Louis

BD wrote:
>
> Doesn't the PO require payment before dropping off a COD?
> If you mean that you simply mailed it on 'blind-trust', but...
> Once bitten, hmm.. I don't remember the rest, but.. You get the idea? ;)
>
> axel <dstump1@gte.net> wrote in message
> news:7cck47$324$1@news-2.news.gte.net...
> Do not ship Glen Hobie COD I sent him two boxes radio Equipment he would not
> pay for them or will he answer my E-Mail. But boy when he wanted the radio
> equipment he had no trouble of E-mailing me Dave.

240. Equipment for Sale

Newsgroup: rec.radio.amateur
Date: 1999-03-14 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36ebe9e7.0@news.accessus.net>
Source record: 10162
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Thanks for reading. I have the following for sale or trade:

NARCO HT870 Air Band Portable, 20 channel programmable, COM & NAV freqs.
$200

Motorola Saber Smart Charger, excellent condition. $100

Motorola HT220 rapid charger, $25

Uniden Force rapid charger, $20

Motorola MX series Convertacom with speaker and mic, good condition, $40

Motorola HT200 on 147.15, DC charger cup, two batteries (doubtful), case.
$60

MT1000/HT600 leather case, $10

VADA Systems radio/telephone interface with manual, $75

All prices are plus shipping from zip 622XX

Looking for: Alinco DR605, Alinco DJ580/582, Radius series UHF mobile.

khoerz@accessus.net

241. Need info to build 137MHz turnstyle

Newsgroup: rec.radio.amateur
Date: 1999-03-14 00:00:00 UTC
From: scan7705@my-dejanews.com
Message-ID: <36EBF74B.1452AFB7@my-dejanews.com>
Source record: 10163
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur

Hello.
I need informations about building a NOAA satellite 137 MHz antenna (For instance "Turnstyle").
I am currently designing a special receiver for a project in university.

Please give me details about the construction (schematics and measurements welcome !!)

(Sorry if my English is not perfect, but ... I am French.).

You can either mail me at: ----->scan7705@my-dejanews.com
or:
----->fan_de_piercings@hotmail.com

Please DO NOT reply in the newsgroups please, because I will not be able to read messages, unless on saturday or sunday, at home ....

MANY THANKS IN ADVANCE . . .

242. Re: Need info to build 137MHz turnstyle

Newsgroup: rec.radio.amateur
Date: 1999-03-14 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <7ch6dg$ouk@btc3.up.net>
Source record: 10164
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur

Sorry my friend, I can't help you with your antenna. But as far as your grammer and choice of word's, are more literate than a great many american's. So much for our education system.....but anyway that's a different subject. Good luck in your search.
D. Cook
KC8AUM/AAR5AC

243. Re: 2 Meter repeater on RealAudio??

Newsgroup: rec.radio.amateur
Date: 1999-03-14 00:00:00 UTC
From: W4ABC <w4abc@gte.net>
Message-ID: <7chmdjsjb1@news-2.news.gte.net>
Source record: 10165
Cross-posted to: alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Try these two...

http://www.royhooper.com/mza.html

http://www.435.org/

Then when you have had enough of that... Leave a message for

Riley Hollingsworth
E-mail Address(es):
rholling@fcc.gov
Business Information:
Phone: 717-338-2502

Brian G. wrote in message ...
>About a month ago, someone posted a link to a
>real audio broadcast of a repeater somewhere in
>California or something. I've lost the address, is
>there someone that can re-post it or e-mail it to me
>please?
>
>The title was "shut the f**k up and sit the f**k down"
>
>Thanks
>
>purerock@home.com
>http://listen.to/purerock
>
>
>

244. WANTED***Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur
Date: 1999-03-15 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7cje29$2vs$1@nnrp1.dejanews.com>
Source record: 10166
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS (from the 60's-80's)
-OLD KEYBOARDS (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs (w/ knobs for each step)
-OLD VOCODERs ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

http://members.aol.com/rolandman1/index2.html

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

245. WANTED***Old Electronic Musical Equipment*****

Newsgroup: rec.radio.amateur
Date: 1999-03-15 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7cje4n$30t$1@nnrp1.dejanews.com>
Source record: 10167
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS (from the 60's-80's)
-OLD KEYBOARDS (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs (w/ knobs for each step)
-OLD VOCODERs ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

http://members.aol.com/rolandman1/index2.html

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Oberheim Xpander
-ARP model 2600 (Tonus)
-Korg model ms-20 model ms-50

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

246. Huh?

Newsgroup: rec.radio.amateur
Date: 1999-03-15 00:00:00 UTC
From: zmonk1@my-dejanews.com
Message-ID: <7cjn21$bn1$1@nnrp1.dejanews.com>
Source record: 10168
Cross-posted to: alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

In article <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com>,
"Brian G." <SPAMSUCKS@home.com> wrote:
>
> purerock@home.com
> http://listen.to/purerock
>

Cher and Jewel are 'Pure Rock'???

Yeesh.

T.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

247. HELP: ICOM MB-65 mobile mount question

Newsgroup: rec.radio.amateur
Date: 1999-03-15 00:00:00 UTC
From: peaster <peaster@connors.cc.ok.us>
Message-ID: <7ckoag$fj7$1@sunhub-tulsa.onenet.net>
Source record: 10169
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello,
I am considering the purchase of a IC-2710 with the MB-65 and MB-58 options. How tall of a mount is the MB-65? Is it comparible to a standard cell-phone cradle mount? I'm wondering if it's tall enough to be easily viewed when mounted on the center hump of my dodge pickup. Any information / suggestions will be greatly appreciated. Please respond directly to peaster@connors.cc.ok.us.

Thanks & 73's
Mike Peaster
KC5BNC

248. FT-470 mod for 9600bps

Newsgroup: rec.radio.amateur
Date: 1999-03-16 00:00:00 UTC
From: Daniel Lavoie <LavoiedNOSPAM@iSTAR.ca>
Message-ID: <iYiH2.83$wn3.575967@NewsRead.Toronto.iSTAR.net>
Source record: 10170
Cross-posted to: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space,uk.radio.amateur

Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?

73 de VE3DCL

249. FT-470 mod for 9600bps

Newsgroup: rec.radio.amateur
Date: 1999-03-16 00:00:00 UTC
From: Daniel Lavoie <LavoiedNOSPAM@iSTAR.ca>
Message-ID: <qvlH2.104$wn3.668387@NewsRead.Toronto.iSTAR.net>
Source record: 10171
Cross-posted to: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space,uk.radio.amateur

Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?

73 de VE3DCL

250. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-17 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <36F005C9.24F2@ixpres.com>
Source record: 10172
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> "RazorSaw" <razorsaw@usa.net> wrote:
>
> >Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> >razorsaw@usa.net
>
> >Dan
>
> I don't know, post your resume here and we'll take a vote to see if we
> think you are qualified to homebrew a 2 meter amp. But why would
> you want to, you can buy one for $40. Homebrew a 20 meter quad,
> you'll get more enjoyment from it.
>
> 73, Jim KH2D

AMEN!

Don, W6JL

251. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-17 00:00:00 UTC
From: f117ab@ameritech.net
Message-ID: <36F03B93.FF23049@ameritech.net>
Source record: 10173
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Geesh guys, I hope this doesn't sound too demeaning to us hams as technocrats but here is my answer;
The cost of a used HT amp right here on the newsgroups is around $50. By the time you purchased a 10dB transistor, new mounting hardware and insulator, heat sink, resistors, fixed and compression trimmers, a bit of coil winding wire, relays, a couple diodes, switching transistor, and a relay, you would exceed this amount, 'unless you had an excellently stocked junque box. . . if that is the case do a search on MRF transistor amplifiers and in about an hour you will have a schematic and PC etching template. Motorola has application notes for power transistors. You could also check the ARRL manuals at the library.
73 and email me direct if you do take this on and get in a bind,
Art k9xf

Don W6JL wrote:

> Jim wrote:
> >
> > "RazorSaw" <razorsaw@usa.net> wrote:
> >
> > >Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> > >razorsaw@usa.net
> >
> > >Dan
> >
> > I don't know, post your resume here and we'll take a vote to see if we
> > think you are qualified to homebrew a 2 meter amp. But why would
> > you want to, you can buy one for $40. Homebrew a 20 meter quad,
> > you'll get more enjoyment from it.
> >
> > 73, Jim KH2D
>
> AMEN!
>
> Don, W6JL

252. VIRUS WARNING

Newsgroup: rec.radio.amateur
Date: 1999-03-17 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <7cpi02$l1q$1@quartz.inquo.net>
Source record: 10174
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

VIRUS WARNING!!!!!!!!!!!!!!!

If you receive an email titled "IT TAKES GUTS TO
SAY JESUS" DO NOT open it. It will erase everything on your hard drive.

FORWARD this letter to everyone that you know!!! Lets stop it
NOW!!! This a new, very malicious virus and not many people know about it.
This information was announced Sat, Mar 6, 1999 in the morning by IBM.
Please sare this with everyone that you know on the net. Also, don't look
at or read any mail that says "RETURNED OR UNABLE TO DELIVER" This virus
will attach itself to your computer components and render them useless!!
Immediately delete any mail items that say this. AOL has said that this is
very Dangerous virus and that there is NO remedy for it at this time.
Please practice cautionary measures and forward this to all your online
friends ASAP!!!

253. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-17 00:00:00 UTC
From: JD <jdyer@eastland.net>
Message-ID: <7cplh8mkv1@remarQ.com>
Source record: 10175
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,razorsaw@usa.net

Hello Dan
Read your post and and some of the answers. As you are discovering, most of the ham population is old, but we are not all crotchety. Congratulations on getting your general at 14 years old. I was still swl'ing at 14. If you give us some idea of what you are wanting to do, I am sure you will get a few more specific answers. You probably can pick up something at swapmeet at a better price then buying new parts. That is one of the disadvantages of being a new ham--you do not have a garage full of "junk" that you have accumulated over the years that can be used for projects. Why not sidle up to one of the old timers with a known junkbox in the Tristate club and tell him what you would like to build. Ask him for some ideas--if you are lucky you might just strike a goldmine in parts and advice at the same time. Cross posting to so many groups is usually not productive.

John
AE5B
RazorSaw wrote in message <36eefc49.0@207.227.203.4>...
>Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
>razorsaw@usa.net
>
>Dan
>
>

254. Re: ***HOAX**** VIRUS WARNING

Newsgroup: rec.radio.amateur
Date: 1999-03-17 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <36F06A79.E62650D0@mediaone.net>
Source record: 10176
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

http://www.datafellows.fi/v-descs/hjesus.htm

BigB wrote:

> VIRUS WARNING!!!!!!!!!!!!!!!
>
> If you receive an email titled "IT TAKES GUTS TO
> SAY JESUS" DO NOT open it. It will erase everything on your hard drive.
>
> FORWARD this letter to everyone that you know!!! Lets stop it
> NOW!!! This a new, very malicious virus and not many people know about it.
> This information was announced Sat, Mar 6, 1999 in the morning by IBM.
> Please sare this with everyone that you know on the net. Also, don't look
> at or read any mail that says "RETURNED OR UNABLE TO DELIVER" This virus
> will attach itself to your computer components and render them useless!!
> Immediately delete any mail items that say this. AOL has said that this is
> very Dangerous virus and that there is NO remedy for it at this time.
> Please practice cautionary measures and forward this to all your online
> friends ASAP!!!

255. Re: VIRUS WARNING

Newsgroup: rec.radio.amateur
Date: 1999-03-17 00:00:00 UTC
From: "James P. Merrill" <jimmer@provide.net>
Message-ID: <36F07686.EF87BF09@provide.net>
Source record: 10177
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

another hoax BigB....pls ref to
www.avertlabs.com/public/datafiles/valerts
bottom of the page "recent hoaxes" posted 1.15.99 Thanks anyway.

256. HamStick Giveaway - ICOM706 Discussion Group.

Newsgroup: rec.radio.amateur
Date: 1999-03-17 00:00:00 UTC
From: Keith Henderson <kt4vq@vartel.com>
Message-ID: <7cpro2$50t$1@news-2.news.gte.net>
Source record: 10178
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello, the ICOM 706 Discussion Group is continuing to do extremely well. Being this is such a great mobile HF rig, I have decided to giveaway a HamStick mobile antenna each month to those that register for the free drawing each month.

Folks, Amateur Radio is a fantastic hobby. Mobile operations is getting better everyday!. Let's all get talking mobile.

Come by http://vartel.com/icom706 and see what all the fuss is about with the ICOM 706.

See ya there!

257. FT-470 mod for 9600bps

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: Daniel Lavoie <LavoiedNOSPAM@iSTAR.ca>
Message-ID: <R2ZH2.64$nx5.268411@NewsRead.Toronto.iSTAR.net>
Source record: 10179
Cross-posted to: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?

73 de VE3DCL

258. Re: VIRUS WARNING

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: Jim Gaskins <jgaskins@visi.net>
Message-ID: <WSZH2.1352$6W3.3142575@firenze.visi.net>
Source record: 10180
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

Can you say "Hoax"?

K8SI

BigB wrote in message <7cpi02$l1q$1@quartz.inquo.net>...
> VIRUS WARNING!!!!!!!!!!!!!!!
>
>
>
>
> If you receive an email titled "IT TAKES GUTS TO
>SAY JESUS" DO NOT open it. It will erase everything on your hard drive.
>
> FORWARD this letter to everyone that you know!!! Lets stop it
>NOW!!! This a new, very malicious virus and not many people know about it.
>This information was announced Sat, Mar 6, 1999 in the morning by IBM.
>Please sare this with everyone that you know on the net. Also, don't look
>at or read any mail that says "RETURNED OR UNABLE TO DELIVER" This virus
>will attach itself to your computer components and render them useless!!
>Immediately delete any mail items that say this. AOL has said that this is
>very Dangerous virus and that there is NO remedy for it at this time.
>Please practice cautionary measures and forward this to all your online
>friends ASAP!!!
>
>

259. Re: VIRUS WARNING--- THIS IS AN OLD HOAX!

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: cwhall@hctc.net
Message-ID: <5%ZH2.149$Ee4.447@news15.ispnews.com>
Source record: 10181
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

IT TAKES GUTS TO SAY JESUS is a hoax that has been out there for several months. To check out this and many other net hoaxes go to: http://urbanlegends.miningco.com

Remember, no legitimate warning tells to you to pass it on to everyone you know.

Charles

260. Re: Need info to build 137MHz turnstyle

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: scan7705@my-dejanews.com
Message-ID: <7cqpaqdsr1@nnrp1.dejanews.com>
Source record: 10182
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur

In article <7ch6dg$ouk@btc3.up.net>,
"DGC" <mqt00703@up.net> wrote:
> Sorry my friend, I can't help you with your antenna. But as far as your
> grammer and choice of word's, are more literate than a great many
> american's. So much for our education system.....but anyway that's a
> different subject. Good luck in your search.
> D. Cook
> KC8AUM/AAR5AC
>
Thank you!! Our education system is not that bad, but I DO think that
intensive practice of a foreign language helps a lot.
As far as I am concerned, I use computers since I am 11, and I am now 22.
The use of computers implies a good level of vocabulary.
Later I discovered the Internet.
Of course it helps to browse many web pages in english.
Last but not least, the HF bands are a very powerful tool, I mean you can
listen to radios broadcasting, amateur QSOs!!
(I just realized it would be cool to learn Morse code...) :)

73

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

261. Re: FT-470 mod for 9600bps

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: richard@nospam.com
Message-ID: <36f0e1c6.47933016@172.16.1.166>
Source record: 10183
Cross-posted to: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

http://home1.inet.tele.dk/ehh/mods/index.htm

On Thu, 18 Mar 1999 01:53:17 -0000, "Daniel Lavoie"
<LavoiedNOSPAM@iSTAR.ca> wrote:

>Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?
>
>73 de VE3DCL
>
>
>

262. Re: ***HOAX**** VIRUS WARNING

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7cqt1f$n01$1@garnet.mint.net>
Source record: 10184
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

Bryan Schmidt wrote in message <36F06A79.E62650D0@mediaone.net>...
>http://www.datafellows.fi/v-descs/hjesus.htm
>
>BigB wrote:
>
>> VIRUS WARNING!!!!!!!!!!!!!!!
>>
>> If you receive an email titled "IT TAKES GUTS TO
>> SAY JESUS" DO NOT open it. It will erase everything on your hard drive.
>>
ALSO, DO NOT READ ANY MESSAGE THAT SAYS:
VIRUS ALERT !!!!!! or VIRUS WARNING !!!!!!!!!,
Since you may aggravate yourself to death.....

263. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: Matt Meola <mmeola@uswest.com>
Message-ID: <p6alnguiu5a.fsf@ima2wk6.uswc.uswest.com>
Source record: 10235
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

f117ab@ameritech.net writes:

> Geesh guys, I hope this doesn't sound too demeaning to us hams as
> technocrats but here is my answer;
> The cost of a used HT amp right here on the newsgroups is around $50. By the
> time you purchased a 10dB transistor, new mounting hardware and insulator,
> heat sink, resistors, fixed and compression trimmers, a bit of coil winding
> wire, relays, a couple diodes, switching transistor, and a relay, you would
> exceed this amount, 'unless you had an excellently stocked junque box. . .

Now, now, cost-effectiveness isn't the only reason to homebrew, is it?
Without wanting to start a thread on the philosophies of homebrewing,
it must nevertheless be stated that the desire to build need not come
solely from a desire for economy. Such a view, stated alone, reflects
an egocentrism on the part of the speaker/writer.

> if that is the case do a search on MRF transistor amplifiers and in about an
> hour you will have a schematic and PC etching template. Motorola has
> application notes for power transistors. You could also check the ARRL
> manuals at the library.

Now, here is the egocentrism-destroying part! Well written, Art.
Don't forget that the 1998 version of the ARRL handbook has an article
in it on a 2m amp using one of those RF power modules.

There's also a guy on qsl.net who parallelled 4 (count 'em, 4) 70cm
power modules to make a 100-watt power amp. Go to www.qsl.net and
perform a search for "amplifier" to find it... Interesting stuff!

> 73 and email me direct if you do take this on and get in a bind,

--
Matt Meola (matt.meola@usa.net) kc0dxw
Bailey, Colorado
"Gun control means using two hands."

264. Re: VIRUS WARNING -- Verify Here Before Panicking

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be7166$8ecaa280$ea8492d0@Bit-Net.bit-net.com>
Source record: 10236
Cross-posted to: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

Please visit this site: http://www.microtech.doe.gov/assist/
before over-reacting ... BTW: There is no such thing as a virus that
can "erase everything on your hard drive" merely by reading it.

It is possible that an attachment that is an executable that you
open and run could do that ... but who would be silly enough to
run without up-to-date virus protection and who would be silly
enough to open and run an attachment from a stranger?

Take reasonable precautions ... 73, DavidC K1YP

> If you receive an email titled "IT TAKES GUTS TO
> SAY JESUS" DO NOT open it. It will erase everything on your hard drive.

265. Re: WANTED***Old Electronic Musical Equipment*****

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: Stan Kennedy <Stan@CSKennedy.com>
Message-ID: <7cricvruq1@fir.prod.itd.earthlink.net>
Source record: 10237
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hey I sent you an email about a Sequential Prophet I have for sale and NO response. Are you looking or not?

Stan@CSKennedy.com

rolandman1@aol.com wrote in message <7cje4n$30t$1@nnrp1.dejanews.com>...
>Hi folks :) I'm an electronic musician *seriously* looking for the following
>musical equipment, in any condition, even broken:
>
snip

266. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: Mike Dickman <mdickman@alaska.net>
Message-ID: <36F15576.497D@alaska.net>
Source record: 10238
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

RazorSaw wrote:
>
> Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> razorsaw@usa.net
>
> Dan

You might be better off "homebrewing" a beam antenna. Much less work
and cheaper too.
--
---
12 hours 1 minutes of possible sunshine
*** gain of 7 minutes per day! ***

Mike (KD4LLA)
Fairbanks, AK

I believe no problem is so large or so difficult that it can't be blamed
on somebody else.

267. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-18 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <7crosf$87d$1@nnrp1.dejanews.com>
Source record: 10239
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

Another approach would be to salvage the PA stage from a
defunct VHF commercial radio (unless that's why the radio
was scrapped...) and rig up some switching. One particularly
slick no-moving-parts approach I've seen involves quarter-
wave transmission lines (practical at 2m) and diodes.

Laura Halliday VA3LDH "Que les nuages soient notre pied
Grid: FN03gs a terre..." - Hospital/Shafte

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

268. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: "Tom V." <TVAC@postoffice.worldnet.att.net>
Message-ID: <36F1AC39.6020@postoffice.worldnet.att.net>
Source record: 10240
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

I was just reading about one in the '99 ARRL Handbook (p13-44). Uses a
toshiba S-AV7 or S-AV17 for 25 or 50W version respectively... wonder
where to find these, and how much? Alternatively, Radio Shack was
closing out their 2m amp for $30 a while back, if you can find one.
Tom WA2CRG

marsgal42@hotmail.com wrote:
>
> Another approach would be to salvage the PA stage from a
> defunct VHF commercial radio (unless that's why the radio
> was scrapped...) and rig up some switching. One particularly
> slick no-moving-parts approach I've seen involves quarter-
> wave transmission lines (practical at 2m) and diodes.
>
> Laura Halliday VA3LDH "Que les nuages soient notre pied
> Grid: FN03gs a terre..." - Hospital/Shafte
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

269. FS: Collins SM-3 Microphone

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <7csmlk$om6$1@possum.melbpc.org.au>
Source record: 10241
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Collins SM-3, with original curly cord, PJ 068 connector, cloth bag and original shipping box. Very good condition, but missing Collins (round) emblem - few minor marks on mic barrel & base. $350.00 shipped airmail anywhere in USA.

John Mackesy
mack@melbpc.org.au

270. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <36F2419D.BBA16F24@bellsouth.net>
Source record: 10242
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

marsgal42@hotmail.com wrote:
> was scrapped...) and rig up some switching. One particularly
> slick no-moving-parts approach I've seen involves quarter-
> wave transmission lines (practical at 2m) and diodes.

Yes, for awhile I had a Heath 1w in/10w out amp that used that
arrangement. Really pretty cute -- two quarter-wave lines, with a pair
of back-to-back diodes (in fact, I *think* they were plain ol' 1N4148s
but not certain) across the lines where they joined. One line on the
output connector, the other on the input.

No drive: the diodes don't conduct (at least as long as there's less
than 0.7V P-P of RF on the antenna!) and the lines essentially behave as
a piece of coax. Feed it some drive, and the diodes conduct -- putting
a short circuit at the junction point -- and reflecting a near-infinite
impedance at each terminal of the amp. Worked quite well. (especially
on a packet station in the room next to my bed!)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

271. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: hinermad@my-dejanews.com
Message-ID: <7ctjpbqqi1@nnrp1.dejanews.com>
Source record: 10243
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

In article <36F2419D.BBA16F24@bellsouth.net>,
Doug Smith <w9wi@bellsouth.net> wrote:
> marsgal42@hotmail.com wrote:
> > > was scrapped...) and rig up some switching. One particularly
> > > slick no-moving-parts approach I've seen involves quarter-
> > > wave transmission lines (practical at 2m) and diodes.
>
> Yes, for awhile I had a Heath 1w in/10w out amp that used that
> arrangement. Really pretty cute -- two quarter-wave lines, with a pair
> of back-to-back diodes (in fact, I *think* they were plain ol' 1N4148s
> but not certain) across the lines where they joined. One line on the
> output connector, the other on the input.
>
> No drive: the diodes don't conduct (at least as long as there's less
> than 0.7V P-P of RF on the antenna!) and the lines essentially behave as
> a piece of coax.

Um - that's actually 0.7 volts at the diodes. The 1/4 wavelength of coax acts like an impedance matching transformer, converting a low voltage signal at the antenna terminal to a high(er) voltage signal at the diodes. The diodes clip this down to 0.7 volts, which then gets transformed back down to a tiny voltage at the amplifier input by the other 1/4 wave coax run. The impedance transformation is important - otherwise you could just hang the diodes on the amplifier output.

Even seen a glass light-emitting diode? One that projects "1N914" on the ceiling?

Dave

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

272. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: John Winward <k3aot@mail.eclipse.net>
Message-ID: <36F243FE.83AD409B@mail.eclipse.net>
Source record: 10244
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mike,
Why bother, I have a Dymark 2 Meter amp for an HT, you can have it for $20.
plus shipping.
John Winward
e-mail: k3aot@eclipse.net

Mike Dickman wrote:

> RazorSaw wrote:
> >
> > Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> > razorsaw@usa.net
> >
> > Dan
>
> You might be better off "homebrewing" a beam antenna. Much less work
> and cheaper too.
> --
> ---
> 12 hours 1 minutes of possible sunshine
> *** gain of 7 minutes per day! ***
>
> Mike (KD4LLA)
> Fairbanks, AK
>
> I believe no problem is so large or so difficult that it can't be blamed
> on somebody else.

273. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <36F25695.446B@eece.maine.edu>
Source record: 10245
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

hinermad@my-dejanews.com wrote:
>
> In article <36F2419D.BBA16F24@bellsouth.net>,

> Um - that's actually 0.7 volts at the diodes. The 1/4 wavelength of coax acts
> like an impedance matching transformer, converting a low voltage signal at
> the antenna terminal to a high(er) voltage signal at the diodes. The diodes
> clip this down to 0.7 volts, which then gets transformed back down to a tiny
> voltage at the amplifier input by the other 1/4 wave coax run. The impedance
> transformation is important - otherwise you could just hang the diodes on the
> amplifier output.
>
> Even seen a glass light-emitting diode? One that projects "1N914" on the
> ceiling?
>
> Dave

Hey, I've been listening to this thread for a while, and I'm not too
sure what is happening with the two pieces of coax... Are they for
switching the amp in and out of the circuit--in effect, acting like a
T/R switch? If so, where can I find some more info on this? It sounds
interesting. Thanks.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

274. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <7cts52$2dm$1@nnrp1.dejanews.com>
Source record: 10246
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

In article <36F25695.446B@eece.maine.edu>,
Shawn Upton <supton@eece.maine.edu> wrote:

> Hey, I've been listening to this thread for a while, and I'm not too
> sure what is happening with the two pieces of coax... Are they for
> switching the amp in and out of the circuit--in effect, acting like a
> T/R switch? If so, where can I find some more info on this? It sounds
> interesting. Thanks.

It's standard transmission line stuff, the way a 1/4 wave
line inverts impedances.

On receive the diodes act like an open circuit. On transmit
the diodes at the PA output conduct (short circuit), appearing
as an open at the other end of the line, disconnecting the
antenna (not to mention the PA output from both the PA input
and the HT input) from the HT. Similarly, the diodes at the
HT output conduct (short), appearing as an open at the other
end of the line, disconnecting the antenna from the HT and
sending its power to the amplifier instead. All the usual
references.

I've seen examples in the ham literature - in Ham Radio
many moons ago, and in VHF Communications/UKW-Berichte
quite recently.

Another clever application of transmission lines I saw recently
involved faking a variable inductor in a VXO by transmogifying
a variable capacitor with a lumped 1/4 wave line...

Laura Halliday VA3LDH "Que les nuages soient notre pied
Grid: FN03gs a terre..." - Hospital/Shafte

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

275. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <36F2BCF8.2F93162B@bellsouth.net>
Source record: 10247
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

hinermad@my-dejanews.com wrote:
> Um - that's actually 0.7 volts at the diodes.

That too..

Is not the impedance of the diodes substantially higher than 50 ohms?
(I mean, when they aren't conducting)

In that case, the 1/4wave line hooked to the antenna connector is
connected to another 1/4wave line hooked to the transceiver connector,
which in turn goes to the input of the receiver, which is in theory a 50
ohm load. (admittedly in practice not true, but presumably close enough
to make things work) So we have 1/2wave of 50-ohm transmission line,
ending in the 50-ohm load of the receiver input - essentially the same
thing as if we'd added another 1/2wave of RG-58 between the antenna and
the receiver.

Now, when we key the transmitter, these diodes (which had been just a
minor impedance bump in the middle of a 1/2wave piece of transmission
line) become something pretty close to a short circuit. Now, the two
pieces of 1/4wave line do become transformers, transforming the very low
impedance of the conducting diodes to a rather high impedance across
both the input and output of the amplifier. So the two lines have
relatively little effect on the input and output matching, and at the
same time the near-short-circuit at the midpoint prevents output RF from
getting back into the input. (and turning the whole thing into an
oscillator)

> Even seen a glass light-emitting diode? One that projects "1N914" on the
> ceiling?

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

276. FS: Kenwood TK-806

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: TVSJR@SPRYNET.COM
Message-ID: <7cu95g$i3r$1@nnrp1.dejanews.com>
Source record: 10248
Cross-posted to: alt.radio.scanner,altalt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

For sale:

I have for sale eight Kenwood Tk-806 commercial/LMR radios. I have three radios which are working (tested tx and rx, carrier, pl, and dpl on both band edges) and five with various problems. I'm sure that the non-working five could be put together to make two or three good, working radios, but I don't want to worry with it. These radios are UHF, 470-490 split (I have been told that they will work 460-500, no guarantees on this though!) and 16 channels. They are very similar in function to a Motorola GM-300, with a few differences. (Couldn't find a pic, sorry...) The first difference is the size. The radios are roughly 5.5" wide x 6.5" deep x 1.5" tall. Second, the radios have an orange-backlit quasi-alpha display (eg Ch 1-Ch 16). Each channel set to repeat has a talkaround which is selectable by a single button (changing the display to Ta 1-Ta 16). Also, the front panel has a second button for monitor/open squelch, power push-on/push-off switch, volume control, scan, scan list delete/add (it's very easy to reprogram the scan in these) and REC for option boards such as DTMF decoding and tone signalling options, as well as the RJ-type mic connector and the channel-selector knob. The radios are at least 30 watts out within their bandsplit- I can't remember the exact figure but they may be up to 45 watts.These radios also support hang-up functions, programmable scan timings, TPL/DPL/InvDPL, etc.

Anyway, I would like to sell these radios as a lot. I think that $300 each for the working radios and $250 for all five of the dead ones is fair- total $1150. I think that this price is fair; if you don't, make an offer.

NOTE: I do not read these newsgroups. PLEASE E-MAIL ME AT TVSJR@SPRYNET.COM!!!!!!

Thanks
Terry

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

277. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Michael Anderson <michaela@qualitau.com>
Message-ID: <7cu58v$jm1@chronicle.concentric.net>
Source record: 10249
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Shame on you. There's a whole lot more to amateur radio than spending money. What Dan is wanting to do is both legal and beneficial. If he builds the amp and you buy one, he'll know a lot more about it. Find something constructive to say or move on.

Mike
Jim wrote in message <7co4ou$3rd$1@brokaw.wa.com>...
>"RazorSaw" <razorsaw@usa.net> wrote:
>
>>Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
>>razorsaw@usa.net
>
>>Dan
>
>I don't know, post your resume here and we'll take a vote to see if we
>think you are qualified to homebrew a 2 meter amp. But why would
>you want to, you can buy one for $40. Homebrew a 20 meter quad,
>you'll get more enjoyment from it.
>
>73, Jim KH2D
>
>
>

278. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <36F2B4C5.EC51D8D3@nswc.navy.mil>
Source record: 10250
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

marsgal42@hotmail.com wrote:

> In article <36F25695.446B@eece.maine.edu>,
> Shawn Upton <supton@eece.maine.edu> wrote:
>
> > Hey, I've been listening to this thread for a while, and I'm not too
> > sure what is happening with the two pieces of coax... Are they for
> > switching the amp in and out of the circuit--in effect, acting like a
> > T/R switch? If so, where can I find some more info on this? It sounds
> > interesting. Thanks.
>
> It's standard transmission line stuff, the way a 1/4 wave
> line inverts impedances.
>

At 1/4 electrical wavelength a transmission line will act like a short
circuit.
Thus it is called a shorting stub. This is the basis of waveguide.
Waveguide
is basically two 1/4 wave shorted stubs joined. The shorted end is the edge
of the wave guide. This makes it easy to guess the transmission frequency
of some equipment by the size of the wave guide.

>
> On receive the diodes act like an open circuit. On transmit
> the diodes at the PA output conduct (short circuit), appearing
> as an open at the other end of the line, disconnecting the
> antenna (not to mention the PA output from both the PA input
> and the HT input) from the HT. Similarly, the diodes at the
> HT output conduct (short), appearing as an open at the other
> end of the line, disconnecting the antenna from the HT and
> sending its power to the amplifier instead. All the usual
> references.
>
> I've seen examples in the ham literature - in Ham Radio
> many moons ago, and in VHF Communications/UKW-Berichte
> quite recently.
>
> Another clever application of transmission lines I saw recently
> involved faking a variable inductor in a VXO by transmogifying
> a variable capacitor with a lumped 1/4 wave line...
>
> Laura Halliday VA3LDH "Que les nuages soient notre pied
> Grid: FN03gs a terre..." - Hospital/Shafte

>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

279. FS: Mint BC200XLT Not modded Yet

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36F2C191.320CEA47@bv.net>
Source record: 10251
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,rec.radio.swap

I have for sale 1 - Uniden Bearcat BC200XLT, HAS not been modified yet. It comes with charger, leatherette carry case, manual copy, antenna and original box. I wil sell for $200 obo

I will modify it if you like.

mailto:mcguyver@bv.net

280. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Michael Anderson <michaela@qualitau.com>
Message-ID: <7cujfl$1rc@journal.concentric.net>
Source record: 10252
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

It has been difficult to tell from the discussion, but it sounds like there
is a 1/4 wavelength stub in series with two diodes (that are in parallel but
reversed with each other) then another 1/4 wavelength stub. Is my
assumption correct? or is the amplifier also between that? Thanks, Michael
Joseph Mowery wrote in message <36F2B4C5.EC51D8D3@nswc.navy.mil>...
>
>
>marsgal42@hotmail.com wrote:
>
>> In article <36F25695.446B@eece.maine.edu>,
>> Shawn Upton <supton@eece.maine.edu> wrote:
>>
>> > Hey, I've been listening to this thread for a while, and I'm not too
>> > sure what is happening with the two pieces of coax... Are they for
>> > switching the amp in and out of the circuit--in effect, acting like a
>> > T/R switch? If so, where can I find some more info on this? It sounds
>> > interesting. Thanks.
>>
>> It's standard transmission line stuff, the way a 1/4 wave
>> line inverts impedances.
>>
>
>At 1/4 electrical wavelength a transmission line will act like a short
>circuit.
>Thus it is called a shorting stub. This is the basis of waveguide.
>Waveguide
>is basically two 1/4 wave shorted stubs joined. The shorted end is the
edge
>of the wave guide. This makes it easy to guess the transmission frequency
>of some equipment by the size of the wave guide.
>
>
>
>>
>> On receive the diodes act like an open circuit. On transmit
>> the diodes at the PA output conduct (short circuit), appearing
>> as an open at the other end of the line, disconnecting the
>> antenna (not to mention the PA output from both the PA input
>> and the HT input) from the HT. Similarly, the diodes at the
>> HT output conduct (short), appearing as an open at the other
>> end of the line, disconnecting the antenna from the HT and
>> sending its power to the amplifier instead. All the usual
>> references.

>>
>> I've seen examples in the ham literature - in Ham Radio
>> many moons ago, and in VHF Communications/UKW-Berichte
>> quite recently.
>>
>> Another clever application of transmission lines I saw recently
>> involved faking a variable inductor in a VXO by transmogifying
>> a variable capacitor with a lumped 1/4 wave line...
>>
>> Laura Halliday VA3LDH "Que les nuages soient notre pied
>> Grid: FN03gs a terre..." - Hospital/Shafte
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

281. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Jimmy Mac <jmacd@svn.net>
Message-ID: <36F2E367.10738EFF@svn.net>
Source record: 10253
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Ignore the spamming BS you may get here Dan,
Ofcourse you can HB an amp.. I have many of times. It's fun and a great learning experience.

It's a shame there are so many "appliance operators" hanging out on VHF but with today's ease on licence requirements I guess we get what we get if we're going to keep the hobby alive.

I have used many different sources from CCI to RF Parts Ramsey sells an OK kit at a decent price but the best performance I ever had was by using an old VFH Marine Tube rig. and converting the PA to 144 Mhz WORKED GREAT on SSB and FM.

Good luck and don't let the CB'rs get you down... <= That should stir up some interesting discussion!

Jimmy Mac - MCSE
KB6ZOP

> >"RazorSaw" <razorsaw@usa.net> wrote:
> >
> >>Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> >>razorsaw@usa.net
> >
> >>Dan
> >

282. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Doug Smith <nospam@nospam.org>
Message-ID: <7cv3ic$chp@apple.telalink.net>
Source record: 10254
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

Michael Anderson wrote in message <7cujfl$1rc@journal.concentric.net>...
>It has been difficult to tell from the discussion, but it sounds like there
>is a 1/4 wavelength stub in series with two diodes (that are in parallel
but
>reversed with each other) then another 1/4 wavelength stub. Is my
>assumption correct? or is the amplifier also between that? Thanks,
Michael

Sure wish I was better at ASCII art<G>.. The following will probably only
make sense in a fixed-width font small enough to provide at least 80
characters to a line:

```
input connector ==============amplifier
electronics======================output connector
|
|
| 1/4wave line
1/4wave line |
====================|==============================
|
diodes (2, one
with cathode grounded & other with anode ground)
|
ground
```

I'll try to draw something more sensible in Windows Paint & post it to:
personal.bna.bellsouth.net/~w9wi/trswitch.htm

That'll take a few minutes, don't expect to see it any earlier than 2200 CST
Friday 19 March.

283. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-19 00:00:00 UTC
From: Matt L <sean_mac_leod.sca@mindspring.com>
Message-ID: <36F31575.6357A916@mindspring.com>
Source record: 10255
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I suspect, despite all the sarcasm, that the original poster intends to use
the HT as either a mobile, or base. I too would be interested in home-brew
2m+ amps, but I personally would prefer to hook them to a mobile/base

Don W6JL wrote:

> Jim wrote:
> >
> > "RazorSaw" <razorsaw@usa.net> wrote:
> >
> > >Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> > >razorsaw@usa.net
> >
> > >Dan
> >
> > I don't know, post your resume here and we'll take a vote to see if we
> > think you are qualified to homebrew a 2 meter amp. But why would
> > you want to, you can buy one for $40. Homebrew a 20 meter quad,
> > you'll get more enjoyment from it.
> >
> > 73, Jim KH2D
>
> AMEN!
>
> Don, W6JL

--
Matt L.

NOTICE TO BULK E-MAILERS: Pursuant to US Code,
Title 47, Chapter 5, Subchapter II, p.227, any and all
nonsolicited commercial E-mail sent to this address is
subject to a download and archival fee in the amount of
$500 US

284. WANTED: VHF GP68 w/ access

Newsgroup: rec.radio.amateur
Date: 1999-03-20 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36F38ED5.22D8A242@bv.net>
Source record: 10256
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

I am in need of 1 Moto GP68 High band VHF radio with charger and good battery. I will pay cash or will trade for new CCD/CCTV equipment

Help me please

mailto:mcguyver@bv.net

285. FS: HT-870

Newsgroup: rec.radio.amateur
Date: 1999-03-20 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36f3be3f.0@news.accessus.net>
Source record: 10257
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

I have a Narco HT-870 airband portable for sale. Good condition, covers
110-139.995MHz, COM and NAV. $200 obo.

khoerz@accessus.net

286. FS: Chargers

Newsgroup: rec.radio.amateur
Date: 1999-03-20 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36f3bef1.0@news.accessus.net>
Source record: 10258
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

I have several chargers for sale:

Motorola Saber Smart Charger $100 obo

Motorola HT-220 charger $25

Uniden Force Rapid charger $20

Motorola MX Convert A Com $40 obo

khoerz@accessus.net

287. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-03-20 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <qkQI2.2947$li3.10643@news6.ispnews.com>
Source record: 10259
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..
```

288. FS: Regency VHF Mobile

Newsgroup: rec.radio.amateur
Date: 1999-03-20 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36f4124b.0@news.accessus.net>
Source record: 10260
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

I have a Regency TR-200 2 channel VHF mobile for sale. Currently on 150/151
MHz.
$100

khoerz@accessus.net

289. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <36F454A8.FF6@eece.maine.edu>
Source record: 10261
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

Doug Smith wrote:
>
> Doug Smith wrote:
> > I'll try to draw something more sensible in Windows Paint & post it to:
> > personal.bna.bellsouth.net/~w9wi/trswitch.htm
> >
> > That'll take a few minutes, don't expect to see it any earlier than 2200 CST
> > Friday 19 March.
>
> If you tried this URL Friday night or Saturday morning, it probably
> didn't work. (it returned a text page but no drawing)
>
> My error; I thought Front Page would do more than it did. I fixed it
> late this morning; the picture should be there now.
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66

Thanks for putting it up; pictures (and schematics) work really well for
explaining things to me.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

290. Re: How can I homebrew a 2 meter amp?

Newsgroup: rec.radio.amateur
Date: 1999-03-21 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <36F4922C.72D675A2@bellsouth.net>
Source record: 10262
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

Doug Smith wrote:
> I'll try to draw something more sensible in Windows Paint & post it to:
> personal.bna.bellsouth.net/~w9wi/trswitch.htm
>
> That'll take a few minutes, don't expect to see it any earlier than 2200 CST
> Friday 19 March.

If you tried this URL Friday night or Saturday morning, it probably
didn't work. (it returned a text page but no drawing)

My error; I thought Front Page would do more than it did. I fixed it
late this morning; the picture should be there now.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

291. Purdue ARC (W9YB) satellite project

Newsgroup: rec.radio.amateur
Date: 1999-03-21 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <7d2so9cgs1@news-2.news.gte.net>
Source record: 10263
Cross-posted to: alt.radio.amateur.club.clarc,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,git.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.space

It is about time that Purdue University launched
its own satellite. Every other school has one.
And Purdue is the mother of the astronaut corps!

Friday, March 19, 1999

Hello Everyone!

The next Purdue ARC Satellite Project meeting will
be Monday, March 22, 1999, starting at 7:30PM. The
meeting will be held at the club station located in
the Purdue University Memorial Union West Tower.

73 de W9YB

E-mail: w9yb@ecn.purdue.edu
Website: http://shay.ecn.purdue.edu/~w9yb/

JS

292. FS: Misc.

Newsgroup: rec.radio.amateur
Date: 1999-03-21 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36f52683.0@news.accessus.net>
Source record: 10264
Cross-posted to:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Thanks for reading. I have too many radios and accessories I don't use or need so I have the following for sale or trade:

Narco HT-870 Airband portable. Very good condition. Probably will need new battery. $200 obo

Saber Smart Charger. Excellent Condition. $100 obo

MX Series Convertacom with speaker and mic. Good condition. $40 obo

Uniden Force rapid charger. Make offer.

HT200 on 147.15 with DC charging cup. Two batteries. Very good condition. $75

Vada Systems Alpha-Tel III, reverse auto patch. Good for business use. Can be used with standard, KSU or PBX system. With manual. $75 obo

Reply to khoerz@accessus.net

293. FS: DC Remote

Newsgroup: rec.radio.amateur
Date: 1999-03-21 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36f5ae9e.0@news.accessus.net>
Source record: 10265
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi, and thanks for reading. I have a Motorola Telephone Style DC remote for sale, good condition. $60 obo.

khoerz@accessus.net

294. WANTED***OLD SYNTHESIZERS & KEYBOARDS, etc********

Newsgroup: rec.radio.amateur
Date: 1999-03-22 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7d5gltgmh1@nnrp1.dejanews.com>
Source record: 10266
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS (from the 60's-80's)
-OLD KEYBOARDS (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs (w/ knobs for each step)
-OLD VOCODERs ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine
-Synton Syrinx Monosynth
-All broken ARP products
-ARP Avatar Guitar synth
-Recording studio effects processors
-Roland System-100m

http://members.aol.com/rolandman1/index2.html

Also looking for old literature on synths and electronic music techniques and equipment...

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

295. Re: IC-707, FT-840?

Newsgroup: rec.radio.amateur
Date: 1999-03-22 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <36F65352.BDC3D08C@dimensional.com>
Source record: 10267
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi BD,

I've used an FT-840 for about 5 months now and have really enjoyed it. I rate it an excellent, though not stellar, rig. If you're going to do CW, be sure to get the optional 500 Hz filter. Obviously, it's not a contester's rig, but for getting started it's hard to beat.

Spend some time or money on a decent antenna and you won't me disappointed.

73,

Marv, KC0EGB

BD wrote:

> Besides the lack of all those extra knobs-n-things, how do they compare to
> each other, and to more expensive radios, as far as simple CW/phone use
> goes? I figure it'll be a few yrs before I have any idea what all the
> extra-knobs are for on the more expensive radios, but I do want
> quality-cheapness without buying used till I have some idea what to look for
> in such.. ;)

296. High Power Mobile HF antenna

Newsgroup: rec.radio.amateur
Date: 1999-03-22 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <36F671D6.1345A5DA@worldlynx.net>
Source record: 10268
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.equipment,rec.radio.anateur.misc

Hello Everyone,

I am looking for a "High Power", (1KW +) mobile stick antenna for
HF. I need one for 40 meters and one for 75 meters. I currently have a
"Hamstick" from Lakeview Co., for 40 & 75 meters but these only are
rated at 600 watts PEP. I would like to stick to the "stick" design and
avoid the antennas with the big coils at the bottom.

You can e-mail me directly at n3fvg@worldlynx.net

Thanks for your help,
Piero - N3FVG

297. FS/FT: Regency VHF Mobile

Newsgroup: rec.radio.amateur
Date: 1999-03-23 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <36f826a8.0@news.accessus.net>
Source record: 10269
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Thanks for reading. I have a TR-200 VHF commercial mobile for sale. 2 channel, 25 watt, with original mic. Very good condition. $100 or would trade for an internal IDE ZIP drive.

Let me know.

khoerz@accessus.net

298. Kenwood TM-V7A Extended RX

Newsgroup: rec.radio.amateur
Date: 1999-03-23 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <Nq_J2.2194$Ee4.4223@news15.ispnews.com>
Source record: 10270
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know if and how to mod a V7A for extended RX. I know the G707A can be modded to RX from 118-174, 300-520, and 800-999. I was hoping that the V7A could do something similar. I know how to mod for extended TX. Thanks in advance.

299. Re: Kenwood TM-V7A Extended RX

Newsgroup: rec.radio.amateur
Date: 1999-03-24 00:00:00 UTC
From: swtempo@yahoo.com
Message-ID: <36f981f1.6888549@news.mn.mediaone.net>
Source record: 10271
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 23 Mar 1999 23:18:27 -0600, "Jarrod Boehme" <jboehme@pdq.net>
wrote:

>Anyone know if and how to mod a V7A for extended RX. I know the G707A can
>be modded to RX from 118-174, 300-520, and 800-999. I was hoping that the
>V7A could do something similar. I know how to mod for extended TX. Thanks
>in advance.
>

I seen that the new g707a does get father on receive than the V7a.
Kenwood has the mod for the G707a at their web site and I took a look
at them. The boards where the mods are performed are as far as I can
tell very similar. If it weren't such a pain in the ass for me to get
my radio uninstalled from my car, i'd perform the 707 mod on my V7a
just to see what happens.

300. Re: Kenwood TM-V7A Extended RX

Newsgroup: rec.radio.amateur
Date: 1999-03-24 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <36F932C6.C32A9E19@flash.net>
Source record: 10272
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mars/Cap mod for Kenwood TM-V7A

Remove the top and bottom covers and the detachable face holder.
Look at the pc board that is vertical behind the front of the radio.
There will be
2 small chip resistors on the left side of the board. Carefully remove
the one
with the number 0 . It will be the one closest to the left near the
grounding
spring. You will probably have to scrape it off with a pair of needle
nose
pliers.

After you remove it the TX should be VHF TX 136.995 - 173.995. RX should
be 118-174. UHF TX should be 410-469.995 RX should be 300-470.

Jarrod Boehme wrote:
>
> Anyone know if and how to mod a V7A for extended RX. I know the G707A can
> be modded to RX from 118-174, 300-520, and 800-999. I was hoping that the
> V7A could do something similar. I know how to mod for extended TX. Thanks
> in advance.

301. Re: Kenwood TM-V7A Extended RX

Newsgroup: rec.radio.amateur
Date: 1999-03-24 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <36F9330A.E738C719@flash.net>
Source record: 10273
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jarrod, the mod I sent you came from the mod page listed below your question on rec.radio.swap under Best Mod Page .
K5JOE

Jarrod Boehme wrote:
>
> Anyone know if and how to mod a V7A for extended RX. I know the G707A can
> be modded to RX from 118-174, 300-520, and 800-999. I was hoping that the
> V7A could do something similar. I know how to mod for extended TX. Thanks
> in advance.

302. FS: Standard C508A dual Band

Newsgroup: rec.radio.amateur
Date: 1999-03-27 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36FCFB65.D750A5B3@bv.net>
Source record: 10274
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.ham-radio.swap

I have for sale a Mint with box/manual, clip (MARS/CAP mod done) for sale.
Asking $175 obo

303. 50 MHz DX Bulletin #99-012

Newsgroup: rec.radio.amateur
Date: 1999-03-28 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <5ytL2.530$D8.7720@news010.image.dk>
Source record: 10275
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-012 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

304. Alinco DJ-F1T Info?

Newsgroup: rec.radio.amateur
Date: 1999-03-29 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <529912660398314NEWS2LX@news.scott.net>
Source record: 10276
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Does anyone have any info on a Alinco DJ-F1T or know where I can obtain any info on this HT? I acquired one complete with the charger, but need programming information and any other technical information that might be available. Thanks in advance for any assistance!

73 Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

305. Re: poster-sized freq-chart?

Newsgroup: rec.radio.amateur
Date: 1999-03-29 00:00:00 UTC
From: dvmcguire@mindspring.com
Message-ID: <36ff544f.3551075@news.mindspring.com>
Source record: 10277
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote:

>Anyone sell such a thing? I don't want a really large one, but something I
>could glance at every so often till memorizing 'em would be 'nice'...
>Thanks.

I use one by ICOM that I got at a hamfest. You might try checking out
your next local (or regional) hamfest. Good luck!

David

--
David V. McGuire (mailto: dvmcguire@mindspring.com)
Danville, Virginia, USA
Amateur Radio Callsign: AE4LH
Trumpet: Jupiter 1200S
Life is Short: PRAY HARD!

306. Re: Hrlp: I need a PCB power supply switch for 3 voltages.

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.990330155514.11093A-100000@oso.slonet.org>
Source record: 10037
Cross-posted to: sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.homebrew

You probably want to sequentially turn on the voltages anyway, so why not use a relay to turn on the +5 from the +15 supply which in turn operates a relay to turn on the -5 volt supply. SPST will do fine! Cliff K7RR

On Tue, 30 Mar 1999, Peter Bennett wrote:

> On Tue, 30 Mar 1999 00:04:52 GMT, Tom <tom22@verio.com> wrote:
>
> >Hi,
> >
> >I am currently working on a PCB which has 3 AC voltages coming into it
> >from a wall mounted transformer (with several windings). The 3 voltages
> >are fed to Linear regulators to produce +/- 15 and +5.
> >
> >The last version of this PCB just turned on when the unit was plugged
> >in, but that is no longer acceptable. I need now to be able to turn
> >on/off all voltages, via a front panel switch, with the wall mounted
> >transformer plugged in.
> >
> >I would think that I need something like a single-throw-triple-pole
> >switch, if such a thing exists. Or, perhaps I could use a SPST switch to
> >control one supply and then use relays to control the other two, but
> >that seems excessively complicated. If the transformer were on board I
> >could just use one high voltage switch to tuen on the whole thing but I
> >can't change what we have.
>
> Three pole toggle switches should be readily available from Newark,
> Allied, or other wholesalers.
>
>
> --
> Peter Bennett VE7CEI
> GPS and NMEA info and programs: http://vancouver-webpages.com/peter/index.html
> Newsgroup new user info: http://vancouver-webpages.com/nnq
>
>

307. Re: Does Britney Smoke??

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: White 1975 Cordoba <cordo75@moppar.org>
Message-ID: <37017008.2DF@moppar.org>
Source record: 10038
Cross-posted to: alt.fan.britney-spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.radio.amateur,alt.fan.karl-malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

Maggie wrote:
>
> This is just sad!!! BTW, who cares if Britney smokes, breathes, or swallows??

JORN cares. How about you Maggie?

> This is a BACKSTREET BOYS newsgroup...not 'n sync or Britney Spears(for all you little kiddies out there!!)
> _ _ _ _ _ _ _
> ~*~Maggie~*~|_ _ _ _
> Visit my website! |_ _ _ _
> http://start.at/Backstreet|
> _ _ _ _ _ _ _ _ _ _ _ _ _ _
> > jack wrote:
> >
> > > Does anybody know if Britney smokes, and which brand.I want to smoke if
> > > she does.I Love Britney so much and i hate all the perverts in this
> > > group.
> >

308. Hrlp: I need a PCB power supply switch for 3 voltages.

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: Tom <tom22@verio.com>
Message-ID: <370015E4.D962E023@verio.com>
Source record: 10278
Cross-posted to: sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.homebrew

Hi,

I am currently working on a PCB which has 3 AC voltages coming into it from a wall mounted transformer (with several windings). The 3 voltages are fed to Linear regulators to produce +/- 15 and +5.

The last version of this PCB just turned on when the unit was plugged in, but that is no longer acceptable. I need now to be able to turn on/off all voltages, via a front panel switch, with the wall mounted transformer plugged in.

I would think that I need something like a single-throw-triple-pole switch, if such a thing exists. Or, perhaps I could use a SPST switch to control one supply and then use relays to control the other two, but that seems excessively complicated. If the transformer were on board I could just use one high voltage switch to tuen on the whole thing but I can't change what we have.

I would appreciate a suggestion.

Thank You
Tom
tomcip@concentric.net
KE6EXT

309. Re: Hrlp: I need a PCB power supply switch for 3 voltages.

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: bix@san.rr.com
Message-ID: <37003066.42755986@news-server>
Source record: 10279
Cross-posted to: sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.homebrew

Tom <tom22@verio.com> wrote:

>The last version of this PCB just turned on when the unit was plugged
>in, but that is no longer acceptable. I need now to be able to turn
>on/off all voltages, via a front panel switch, with the wall mounted
>transformer plugged in.

Well, one solution is to use regulators which can be turned on and off
with a logic signal, such as the National LM3940 for +5 and +15, and
and LP2952 for the -15. Then, a small switch or a processor could be
used to turn the regulators on and off, rather than switching the AC
side.

Jim Bixby
bix@san.rr.com
http://home.san.rr.com/bix

310. Re: Does Britney Smoke??

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: "\" the cuban\"" <tracysmith97@hotmail.com>
Message-ID: <3700EE88.6D2CB63E@hotmail.com>
Source record: 10280
Cross-posted to: alt.fan.britney-spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.radio.amateur,alt.fan.karl-malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

jack wrote:

> Does anybody know if Britney smokes, and which brand.I want to smoke if
> she does.I Love Britney so much and i hate all the perverts in this
> group.

lol--she smokes Havana cigars--big dildo sized ones--but before she smokes them--she lets me poke 'em up here shaved cunt like that Bill C & Monica--lol lol--who said we are all perverts in here?--lol

311. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: Attila <attila@hun.com>
Message-ID: <370104B6.7F95@hun.com>
Source record: 10281
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

Are the people who are offering you the GP68 bothering to tell you that
the GP68 is a gray market radio imported from Asia? Are they also
telling you that the radio is ILLEGAL for use in the U.S.?

Mitchell Katz wrote:
>
> I am in need of 1 Moto GP68 High band VHF radio with charger and good battery. I
> will pay cash or will trade for new CCD/CCTV equipment
>
> Help me please
>
> mailto:mcguyver@bv.net

312. Re: Hrlp: I need a PCB power supply switch for 3 voltages.

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: peterbb@interchange.ubc.ca
Message-ID: <3701580e.2300803@newshost.ucs.ubc.ca>
Source record: 10282
Cross-posted to: sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.homebrew

On Tue, 30 Mar 1999 00:04:52 GMT, Tom <tom22@verio.com> wrote:

>Hi,
>
>I am currently working on a PCB which has 3 AC voltages coming into it
>from a wall mounted transformer (with several windings). The 3 voltages
>are fed to Linear regulators to produce +/- 15 and +5.
>
>The last version of this PCB just turned on when the unit was plugged
>in, but that is no longer acceptable. I need now to be able to turn
>on/off all voltages, via a front panel switch, with the wall mounted
>transformer plugged in.
>
>I would think that I need something like a single-throw-triple-pole
>switch, if such a thing exists. Or, perhaps I could use a SPST switch to
>control one supply and then use relays to control the other two, but
>that seems excessively complicated. If the transformer were on board I
>could just use one high voltage switch to tuen on the whole thing but I
>can't change what we have.

Three pole toggle switches should be readily available from Newark,
Allied, or other wholesalers.

--
Peter Bennett VE7CEI
GPS and NMEA info and programs: http://vancouver-webpages.com/peter/index.html
Newsgroup new user info: http://vancouver-webpages.com/nnq

313. Re: Does Britney Smoke??

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: Maggie <maggiep@backstreet-boys.com>
Message-ID: <jidM2.10$jQ2.915@newsfeed.slurp.net>
Source record: 10283
Cross-posted to: alt.fan.britney-spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.radio.amateur,alt.fan.karl-malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

This is just sad!!! BTW, who cares if Britney smokes, breathes, or swallows??
This is a BACKSTREET BOYS newsgroup...not 'n sync or Britney Spears(for all you little kiddies out there!!)

_ _ _ _ _ _ _
~*~Maggie~*~|_ _ _ _
Visit my website! |_ _ _ _
http://start.at/Backstreet|

_ _ _ _ _ _ _ _ _ _ _ _ _ _
> jack wrote:
>
> > Does anybody know if Britney smokes, and which brand.I want to smoke if
> > she does.I Love Britney so much and i hate all the perverts in this
> > group.
>

314. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur
Date: 1999-03-30 00:00:00 UTC
From: Steve Rich <srich@home.com>
Message-ID: <NfdM2.16815$0l4.5508@news.rdc1.tn.home.com>
Source record: 10284
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

Then why does the "ILLEGAL" one I bought have valid US FCC ID and Type
Numbers?
HUH?
Attila wrote in message <370104B6.7F95@hun.com>...
>Are the people who are offering you the GP68 bothering to tell you that
>the GP68 is a gray market radio imported from Asia? Are they also
>telling you that the radio is ILLEGAL for use in the U.S.?
>
>Mitchell Katz wrote:
>>
>> I am in need of 1 Moto GP68 High band VHF radio with charger and good
battery. I
>> will pay cash or will trade for new CCD/CCTV equipment
>>
>> Help me please
>>
>> mailto:mcguyver@bv.net

315. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Attila <attila@hun.com>
Message-ID: <37022FB5.1432@hun.com>
Source record: 10039
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

You have an older one. The newer ones are not type accepted and no longer have the type acceptance label. If yours can be front panel programmed, it is illegal in the U.S. regardless of what the label says.

Steve Rich wrote:
>
> Then why does the "ILLEGAL" one I bought have valid US FCC ID and Type
> Numbers?
> HUH?
> Attila wrote in message <370104B6.7F95@hun.com>...
> >Are the people who are offering you the GP68 bothering to tell you that
> >the GP68 is a gray market radio imported from Asia? Are they also
> >telling you that the radio is ILLEGAL for use in the U.S.?
> >
> >Mitchell Katz wrote:
> >>
> >> I am in need of 1 Moto GP68 High band VHF radio with charger and good
> battery. I
> >> will pay cash or will trade for new CCD/CCTV equipment
> >>
> >> Help me please
> >>
> >> mailto:mcguyver@bv.net

316. Re: Alinco DJ-F1T Info?

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37026E1A.FDA4D8F8@uakron.edu>
Source record: 10040
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

I hope this helps - on the S41T
http://world.std.com/~wdr/alinco.html
http://www.ifip.com/dj-s41.pdf
Lou WA8PHD
http://ifip.com/wa8phd.htm

Jeff Johns wrote:

> Does anyone have any info on a Alinco DJ-F1T or know where I can obtain any
> info on this HT? I acquired one complete with the charger, but need
> programming information and any other technical information that might be
> available. Thanks in advance for any assistance!
>
> 73 Jeff W4JEF
>
> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *---*

317. Radio Yugoslavia

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: "Mr. @ Mrs. Tate-West" <angels@olywa.net>
Message-ID: <370293E6.5A8C@olywa.net>
Source record: 10041
Cross-posted to: alt.politics,rec.radio.amateur,alt.politics.europe

```
...via Amateur Radio in Olympia:

http://www.olywa.net/angels/kc7spz.html

--
Mr. & Mrs. Tate-West www.olywa.net/angels
Expert PC Repair angels@olywa.net
Legal Transcription Fax: (360) 923-2105
Live & Recorded Music Olympia, Washington
```

318. FS: Standard C508A

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <370296BA.430901C9@bv.net>
Source record: 10042
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.ham-radio.swap

I have a mint condition, mars/cap, modified Standard Radio C508A with original box, manual & clip. I will sell for $150 obo

mailto:mcguyver@bv.net

319. Model 59 Grid Dip Meter

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37029896.7529@ix.netcom.com>
Source record: 10043
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatachors,rec.radio.amateur.homebrew

The very best in excellent condition. All the serial numbers match on the coils and the head. The head covers from 2MHz-425MHz. Cabinet restored like new. With a copy of the manual $150+ shipping.
73 Chris VE3NGW/W4 Florida

320. Re: Alinco DJ-F1T Info?

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Greg Castiglione <GregCa@DIM.com>
Message-ID: <3702A8FF.6A35@DIM.com>
Source record: 10044
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

```
Louis Albert wrote:
>
> I hope this helps - on the S41T
> http://world.std.com/~wdr/alinco.html
> http://www.ifip.com/dj-s41.pdf
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Jeff Johns wrote:
>
> > Does anyone have any info on a Alinco DJ-F1T or know where I can obtain any
> > info on this HT?

You sent info on the WRONG radio. --Greg--
```

321. FS: Kenwood TS820S

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Bobby <someone@somedomain.com>
Message-ID: <01be7bce$c0424300$85d7c2d0@p15218>
Source record: 10045
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Near mint 160-10 Meter transceiver with digital display, CW filter,
operator and service manuals. Very low hours...it still has the original
final tubes. No problems, a few documented reversable mods added from
Kenwood and QST hints and kinks. Two BNC connectors added on back to allow
external reciever. Asking $350. Local pickup in the Detroit MI area
preferred. I am the second owner (non smoker) and have had it since early
eighties.
Bob
KB8TL

322. FS: HT-870 Airband Portable

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <3702dbc4.0@news.accessus.net>
Source record: 10046
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a Narco Ht-870 COM and NAV airband portable for sale. Unit is comparable to Icom A2 portable. Good condition, battery questionable.

Asking $200 obo plus shipping.

Reply to khoerz@accessus.net

323. FS: Regency TR200 VHF Mobile

Newsgroup: rec.radio.amateur
Date: 1999-03-31 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <3702dc5b.0@news.accessus.net>
Source record: 10047
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a Regency 2 channel VHF 25 watt mobile, model TR-200, for sale. Good condition with mic and power cord.

Asking $100 obo.

Reply to khoerz@accessus.net

324. Re: Guy rope-type?

Newsgroup: rec.radio.amateur
Date: 1999-04-01 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <3703EAD5.69980734@localnet.com>
Source record: 10048
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

There ain't no stupid questions!! You are correct, the UV kills ropes that is why generally for towers and masts folks use wire or cable. If the installation is not too big, like a vhf vertical or small beam you can get guy wire designed for TV antennas at Radio Shack (as well as other hardware needed for guying). Regarding ropes, if you go to your friendly building supply store and look on the packages (or they may have a chart) you will find data as to the characteristics of the rope, breaking force, stretch, etc. Included in the chart us UV resistance. Of course the cheap stuff has very low UV resistance (as I found out when I put up a dipole with it a few years ago). If putting up wire antennas it pays to get the better ropes. Good luck, Bill, WB2JMX

BD wrote:

> Sorta stupid question, but if you were going to use guy-ropes (or is it
> pretty common to use 'em?...), what kind of rope would you use? Don't most
> types of rope 'break down' and/or stretch pretty quickly if left out in the
> weather with any load on 'em?
>
> Just a'wondering...

325. Re: Does Britney Smoke??

Newsgroup: rec.radio.amateur
Date: 1999-04-01 00:00:00 UTC
From: Ian Morris <Ian.Morris@morrfin.demon.co.uk>
Message-ID: <LzGD1iAG58A3EwGG@morrfin.demon.co.uk>
Source record: 10049
Cross-posted to: alt.fan.britney-spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.radio.amateur,alt.fan.karl-malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

```
In article <jidM2.10$jQ2.915@newsfeed.slurp.net>, Maggie
<maggiep@backstreet-boys.com> writes
>This is just sad!!! BTW, who cares if Britney smokes, breathes, or swallows??
>This is a BACKSTREET BOYS newsgroup...not 'n sync or Britney Spears(for all you
>little kiddies out there!!)

Ohhhhh and all Backstreet Boys fans are really old and sophisticated.
--
Ian Morris (ian.morris@morrfin.demon.co.uk)
Morrfin Corporation
Webmaster "The Very Best Alicia Silverstone Homepage"
http://www.morrfin.demon.co.uk
```

326. HELP: Alinco ELH230g 2m Linear blown final

Newsgroup: rec.radio.amateur
Date: 1999-04-03 00:00:00 UTC
From: "Adam (VK4LAJ)" <vk4wssNOSPAM@qsl.net>
Message-ID: <3705c98e@grissom.powerup.com.au>
Source record: 10050
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi all and thanks for reading this,

I have an Alinco ELH230g 2m SSB/ FM Linear that I picked up locally at a ham fest with the view of sticking it on the back of my FT290R Yaesu.

I was told that the final was blown when I bought it, simple I thought just replace the final. Problem is I cant tell what the final is, as the letters and numbers have been worn off and I have not got a schematic.

Can anyone help with identifying the offending part?

Please e-mail me direct as I don't visit the news groups often.

Thanks in advance
73
Adam (VK4LAJ)
NOSPAMjabba@w3.to PLEASE REMOVE NOSPAM
http://members.xoom.com/ajaros

327. WTB: Ten Tec Tuner Omni D

Newsgroup: rec.radio.amateur
Date: 1999-04-03 00:00:00 UTC
From: Hal <wd4mda@gte.net>
Message-ID: <7e5439$si8$2@news-2.news.gte.net>
Source record: 10051
Cross-posted to: alt.ham-radio.marketplace,fido.ham-sale,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for Ten Tec tuner that matches Omni D series "B".
State condition & price , and please e mail me. This tuner should have
an aluminum ring around the face, just like the rest of the matching
equipment. Know one is sure of the model number?

--
73 Hal
wd4mda@gte.net

328. FA::: Collins KWM-2A / 312B-5 & 516f-2

Newsgroup: rec.radio.amateur
Date: 1999-04-03 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <7e5su1$2t1$1@news.erinet.com>
Source record: 10052
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

LAST DAY DON'T MISS OUT ======>>>>>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84897588

329. Clock for Windows that shows UTC and local?

Newsgroup: rec.radio.amateur
Date: 1999-04-04 00:00:00 UTC
From: Mildred Pierce <en@popamericana.com>
Message-ID: <370746D3.1B502D0F@popamericana.com>
Source record: 10053
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

Is there a clock program for Windows98 that shows UTC and local time in the corner of the task bar? Is there anything like that maybe a small clock that can float 'always on top'? re: here or email... thanks!

Mildred Pierce
--
Anarchanon99 http://come.to/anarchanon
popamericana http://popamericana.com
icq#30816451

330. Model 59 Grid Dip Meter

Newsgroup: rec.radio.amateur
Date: 1999-04-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3707539A.987@ix.netcom.com>
Source record: 10054
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatachors,rec.radio.amateur.homebrew

The very best in excellent condition. All the serial numbers match on
the coils and the head. The head covers from 2MHz-425MHz. Cabinet
restored like new. With a copy of the manual $150+ shipping.
73 Chris VE3NGW/W4 Florida

331. Please Subscribe to IC-2800H

Newsgroup: rec.radio.amateur
Date: 1999-04-04 00:00:00 UTC
From: Bo Chan <VE7WBC@qsl.net>
Message-ID: <37084fc0@carrera.intergate.ca>
Source record: 10055
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://www.onelist.com/listcenter.cgi?listname=icom%2Dic2800&yy=21562
--

Best Regards,

332. OZ50MHz DX Bulletin #99-013

Newsgroup: rec.radio.amateur
Date: 1999-04-05 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <C%RN2.4946$o5.10399@news020.image.dk>
Source record: 10056
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-013 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

333. Re: FS: Kenwood TS820S

Newsgroup: rec.radio.amateur
Date: 1999-04-05 00:00:00 UTC
From: jeffco-nospam@hevanet.com
Message-ID: <37081fdf.2435458@news.hevanet.com>
Source record: 10057
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

It might be helpful to post your true e-mail addr if you would like to
actually sell something.

On Wed, 31 Mar 1999 23:35:46 GMT, "Bobby" <someone@somedomain.com>
wrote:

>Near mint 160-10 Meter transceiver with digital display, CW filter,
>operator and service manuals. Very low hours...it still has the original
>final tubes. No problems, a few documented reversable mods added from
>Kenwood and QST hints and kinks. Two BNC connectors added on back to allow
>external reciever. Asking $350. Local pickup in the Detroit MI area
>preferred. I am the second owner (non smoker) and have had it since early
>eighties.
>Bob
>KB8TL

334. Re: Clock for Windows that shows UTC and local?

Newsgroup: rec.radio.amateur
Date: 1999-04-05 00:00:00 UTC
From: Sven Ohlsson <sohl@algonet.se>
Message-ID: <3708786F.44089EE7@algonet.se>
Source record: 10058
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

Hi

Try World Time. You can have anything from one to ten different times plus
UTC and local time.

It' s freeware.

/Sven

Mildred Pierce skrev:

> Is there a clock program for Windows98 that shows UTC and local time in
> the corner of the task bar? Is there anything like that maybe a small
> clock that can float 'always on top'? re: here or email... thanks!
>
> Mildred Pierce
> --
> Anarchanon99 http://come.to/anarchanon
> popamericana http://popamericana.com
> icq#30816451

--
Sven Ohlsson
sohl@algonet.se

Fï¿½rdiga ï¿½sikter - helt GRATIS
http://www.algonet.se/~sohl/tycker.htm

In touch with the world on shortwave
http://listen.to/the.world

335. Re: Clock for Windows that shows UTC and local?

Newsgroup: rec.radio.amateur
Date: 1999-04-05 00:00:00 UTC
From: Sven Ohlsson <sohl@algonet.se>
Message-ID: <370878FD.14CEC1A3@algonet.se>
Source record: 10059
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

Sven Ohlsson skrev:

> Hi
>
> Try World Time. You can have anything from one to ten different times plus
> UTC and local time.
>
> It' s freeware.
>
> /Sven
>

And it gets a lot easier if I had written the URL too:
http://www.felinefuture.com/ppg/wt/

--
Sven Ohlsson
sohl@algonet.se

Fï¿½rdiga ï¿½sikter - helt GRATIS
http://www.algonet.se/~sohl/tycker.htm

In touch with the world on shortwave
http://listen.to/the.world

336. WANTED***Old Synthesizers***etc**********

Newsgroup: rec.radio.amateur
Date: 1999-04-05 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7ea9v2ibb1@nnrp1.dejanews.com>
Source record: 10060
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment from 1950-1990, working or BROKEN, in any condition:

-OLD SYNTHESIZERS
-OLD KEYBOARDS
-OLD DRUM MACHINES
-OLD VOCODER
-OLD EFFECTS
-OLD ANALOG SEQUENCERS
-OLD MIDI gear
-any MODULAR / PATCHABLE SYNTHESIZER

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

To get a better idea of what I'm looking for, take a look at:
http://members.aol.com/rolandman1

Roland TB303 Computer COntrolled Bassline
ROland MC202 Microcomposer
TR-909 MIDI Rhythm Composer
TR-808 Rhythm Composer (black with multi-colored buttons)
Polyfusion 200 Modular
Roland System-100m modules or full system

Please email me privately at rolandman1@aol.com if youve got anything like the above or know someone who might. Thanks in advance, sorry if this message distrubs anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

337. ICOM 706 SSB filter FL-223

Newsgroup: rec.radio.amateur
Date: 1999-04-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <370AA65C.7877@ix.netcom.com>
Source record: 10061
Cross-posted to: rec.radio.swap,rec.radio.amateur,equipment

Brand new FL-223 1.9KHz Narrow Filter. This really makes a great
improvement in the receiver. Just plugs in no soldering. $80
Thank you, Chris

338. Updated WWW Pages

Newsgroup: rec.radio.amateur
Date: 1999-04-07 00:00:00 UTC
From: asperges@innotts.co.uk
Message-ID: <3713c668.15101543@news.innotts.co.uk>
Source record: 10062
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx

---

April Update - Amateur Radio Pages:

http://www.innotts.co.uk/~asperges/

International Amateur Radio Pages:

* Ideal for experts of beginners;
* Wide range of subject matters;
* Updated news, comment and debate;
* Real Audio on many pages;
* Listeners / Scanner Enthusiast Section
* Links and feedback.
*Amateur Radio News in Real Audio

Text and Real Audio and video!
As always: everyone welcome.

73 de Jeremy G4NJH

---

339. HELP: Crossband Rptpr for IC-W32A. How?

Newsgroup: rec.radio.amateur
Date: 1999-04-07 00:00:00 UTC
From: WILLY <kb0p@hotmail.com>
Message-ID: <7eg8rc$ad8$1@news.mr.net>
Source record: 10063
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I own an Icom IC-W32A handheld xcvr. How do I turn on the crossband
repeater function? The operating manual does NOT cover this feature.

Please email me or post....thanks,--
---Willy, KB0P
email: kb0p@hotmail.com

340. Re: HELP: Crossband Rptpr for IC-W32A. How?

Newsgroup: rec.radio.amateur
Date: 1999-04-07 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <6LTO2.712$s4.4615456@rsnws01.mn.mediaone.net>
Source record: 10064
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

WILLY <kb0p@hotmail.com> wrote in message news:7eg8rc$ad8$1@news.mr.net...
> I own an Icom IC-W32A handheld xcvr. How do I turn on the crossband
> repeater function? The operating manual does NOT cover this feature.
>
> Please email me or post....thanks,--
> ---Willy, KB0P
> email: kb0p@hotmail.com
>
>
CROSS BAND REPEATER
1) Turn on Radio
2) Lock the keyboard (look in owners manual on how to do this)
3) Turn off Radio
4) Press and hold [SQL] & [MAIN] & [BAND] & turn the power on

To stop cross band repeat
1) Turn off radio
2) Unlock keyboard

341. VHF/UHF or Mobile

Newsgroup: rec.radio.amateur
Date: 1999-04-08 00:00:00 UTC
From: Someone! <pickards@zen.co.uk>
Message-ID: <9gVO2.5$s63.41@news-reader.bt.net>
Source record: 10065
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur,rec.ham-radio,alt.ham-radio.marketplace

Hi,
I'm about to start training for my NRAE (UK). I need a HT or moblie
that is under ?100
Somthing decent. Doesn't have to be a "brand". I'm not bothered about
apperances but it must work to the UK specs etc...

Please email me:

<Pickards@zen.co.uk>

73 de David

342. NEW Icom IC-2800H with TFT color LCD display

Newsgroup: rec.radio.amateur
Date: 1999-04-08 00:00:00 UTC
From: Bo Chan <VE7WBC@qsl.net>
Message-ID: <370ce3cb@carrera.intergate.ca>
Source record: 10066
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dear all,

Please subscribe and discuss at Icom IC-2800 community!!

http://www.onelist.com/searchlist.cgi?searchval=icom-ic2800&language=0&maturity=0

New top-of-the-line dual bander adds video excitement to audio excellence. Advanced features and a unique, 3" (diagonal) TFT color LCD display await you. View GPS and APRSTM maps, catch SSTV or broadcast TV,... even watch digital camera and VHS images. Experiment! The high visibility screen accepts NTSC video input (PAL in the European model) via a simple connection port that accepts most standard camera plugs. A 6-pin data port makes the '2800H 9600bps data ready. ICOM's popular independent band controls are here, making it easy to work V/U, U/V, or cross band repeat. Also get: CTCSS encode/decode, simple band scope, fast scanning, 232 memory channels, air band reception, and much more. The control head is totally separate from the main unit, with a connection cable and independent mounting brackets included as standard equipment. Explore SEEING as well as hearing more of today's amateur activity.

Best Regards,
Bo

343. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-04-08 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <vr7P2.1616$Rn5.1069@news.rdc1.pa.home.com>
Source record: 10067
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..

[One or more binary attachments are retained only in the source text.]
```

344. WTD: UHF mini-plexer

Newsgroup: rec.radio.amateur
Date: 1999-04-09 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <ejtP2.74$8c.3416@news6.ispnews.com>
Source record: 10068
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a UHF mini-plexer, anyone have one they would like to part with? Please E-mail me with details...

Mike

mjs@nolnet.net

345. SWATCH Group Addresses

Newsgroup: rec.radio.amateur
Date: 1999-04-09 00:00:00 UTC
From: Contact The SWATCH Group <press@swatchgroup.com>
Message-ID: <qjwP2.897$Un6.54357@monger.newsread.com>
Source record: 10069
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Let the SWATCH Group http://swatchgroup.com know how international regulations are being raped! The Swatch Group builds watches for SWATCH, Blancpain, Omega, Rado, Longines, Tissot, Calvin Klein, Certina, Mido, Hamilton, Pierre Balmain, Flik Flak, Lanco, and Endura. They also have divisions involved in electronic components, real estate, etc.. Their addresses are:
info@swatchgroup.com,
press@swatchgroup.com,
investor.relations@swatchgroup.com,
james.aschberger@swatchgroup.com,
daniel.toggweiler@swatchgroup.com,
fs@mail.cogito.de,
daniel.toggweiler@smh.ch

You can also write their on-line store at: swatchstore@swatch.com

346. FS: Ft 1000D

Newsgroup: rec.radio.amateur
Date: 1999-04-09 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <370EAF96.4315@newulmtel.net>
Source record: 10070
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur,rec.ham-radio

```
radio is in perfect condition. $2825.00 plus shipping. It also has
optional filters. email to mikes@newulmtel.net
```

347. WTD: UHF mini-plexer

Newsgroup: rec.radio.amateur
Date: 1999-04-09 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <s8IP2.17399$R3.145629@news7.ispnews.com>
Source record: 10071
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a UHF mini-plexer, anyone have one they would like to part with? Please E-mail me with details...

Mike

mjs@nolnet.net

348. Re: Model 59 Grid Dip Meter

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: 8877@my-dejanews.com
Message-ID: <7em7esgtb1@nnrp1.dejanews.com>
Source record: 10072
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatachors,rec.radio.amateur.homebrew

In article <3707539A.987@ix.netcom.com>,
Chris <ck5@ix.netcom.com> wrote:
> The very best in excellent condition. All the serial numbers match on
> the coils and the head. The head covers from 2MHz-425MHz. Cabinet
> restored like new. With a copy of the manual $150+ shipping.
> 73 Chris VE3NGW/W4 Florida

To post a, for sale three times is not strange (you are desperate)
C T

>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

349. Take a close look at SWATCH CEO.

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: Dennis Dease <n4nr@vulcan.RE.MOVE.com>
Message-ID: <T_wP2.909$Un6.55255@monger.newsread.com>
Source record: 10073
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi All,

Just a note... if any of you think the actions of SWATCH is disregard of international amateur radio regulations from "just a small company", be sure to take a close look at the bio on Mr. Nicolas G. Hayek, the co-founder, Chairman of the Board of Directors and Chief Executive Officer of the Swatch Group.

At http://swatch.com use the site navigator (extra little window) and click on "Mr. Swatch".

Mr. Hayek, who basically told the ARRL to "kiss off" in my opinion (See The ARRL Letter, Vol 18, No 15), is MUCH MUCH more connected than with Swatch. This is a man with MAJOR connections to many large ventures.

What will be the next move of big business?

73,

Dennis - N4NR

350. FS: Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <lbIP2.2080$Rn5.1235@news.rdc1.pa.home.com>
Source record: 10074
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24ï¿½,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com

[One or more binary attachments are retained only in the source text.]

351. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <VdIP2.2081$Rn5.1235@news.rdc1.pa.home.com>
Source record: 10075
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..

[One or more binary attachments are retained only in the source text.]
```

352. FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: bcheek@comtronics.net
Message-ID: <370f645b.28970264@news2.cts.com>
Source record: 10076
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

FOR SALE: 50-ft radio tower (5-sections w/top);
similar to Rohn 20; two rotor plates; carrier/thrust
bearing; Dutton-Lainson crankup winch with 3/16"
stranded aircraft cable; 4" pulleys; egg insulators;
1/8" stranded aircraft cable guys; Ham IV rotator.

$500 obo + freight or you-haul-it.

Location: North San Diego, CA

Contact: bcheek@comtronics.net Fax: 619-578-9247

353. Re: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: S <kf4nnqNOSPAM@hotmail.com>
Message-ID: <7enpg8$9l1@dfw-ixnews9.ix.netcom.com>
Source record: 10077
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Let's help the Cheeks raise cash by seriously considering purchasing some of his gear. I just don't need a tower at this time or I'd jump on this offer.

Bill Cheek wrote in message <370f645b.28970264@news2.cts.com>...
>FOR SALE: 50-ft radio tower (5-sections w/top);
>similar to Rohn 20; two rotor plates; carrier/thrust
>bearing; Dutton-Lainson crankup winch with 3/16"
>stranded aircraft cable; 4" pulleys; egg insulators;
>1/8" stranded aircraft cable guys; Ham IV rotator.
>
>$500 obo + freight or you-haul-it.
>
>Location: North San Diego, CA
>
>Contact: bcheek@comtronics.net Fax: 619-578-9247
>

354. Re: Take a close look at SWATCH CEO.

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <7entnj$40a$3@brokaw.wa.com>
Source record: 10078
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

"Dennis Dease" <n4nr@vulcan.RE.MOVE.com> wrote:

>Hi All,

>Just a note... if any of you think the actions of SWATCH is disregard of
>international amateur radio regulations from "just a small company", be
>sure to take a close look at the bio on Mr. Nicolas G. Hayek, the
>co-founder, Chairman of the Board of Directors and Chief Executive Officer
>of the Swatch Group.

>At http://swatch.com use the site navigator (extra little window) and click
>on "Mr. Swatch".

>Mr. Hayek, who basically told the ARRL to "kiss off" in my opinion (See The
>ARRL Letter, Vol 18, No 15), is MUCH MUCH more connected than with Swatch.
>This is a man with MAJOR connections to many large ventures.

>What will be the next move of big business?

If you don't be careful, they might just buy ham radio and throw it in
the trash.....

73, Jim KH2D

355. Re: Take a close look at SWATCH CEO.

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: Dennis Dease <n4nr@vulcan.RE.MOVE.com>
Message-ID: <XkLP2.1135$Un6.65497@monger.newsread.com>
Source record: 10079
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Thanks, Jim...

That's a good analogy of exactly what The Swatch Group has done!

Best wishes,

Dennis - N4NR

Jim wrote in message <7entnj$40a$3@brokaw.wa.com>...

>"Dennis Dease" <n4nr@vulcan.RE.MOVE.com> wrote:
>
>>Hi All,
>
>>Just a note... if any of you think the actions of SWATCH is disregard of
>>international amateur radio regulations from "just a small company", be
>>sure to take a close look at the bio on Mr. Nicolas G. Hayek, the
>>co-founder, Chairman of the Board of Directors and Chief Executive Officer
>>of the Swatch Group.
>
>>At http://swatch.com use the site navigator (extra little window) and
click
>>on "Mr. Swatch".
>
>>Mr. Hayek, who basically told the ARRL to "kiss off" in my opinion (See
The
>>ARRL Letter, Vol 18, No 15), is MUCH MUCH more connected than with Swatch.
>>This is a man with MAJOR connections to many large ventures.
>
>>What will be the next move of big business?
>
>If you don't be careful, they might just buy ham radio and throw it in
>the trash.....
>
>73, Jim KH2D
>
>

356. Re: FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: chuck@chucks2way.com
Message-ID: <370f8aa9.93938495@eastcorp.supernews.com>
Source record: 10080
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

On Sat, 10 Apr 1999 14:53:43 GMT, bcheek@comtronics.net (Bill Cheek)
wrote:

>FOR SALE: 50-ft radio tower (5-sections w/top);
>similar to Rohn 20; two rotor plates; carrier/thrust
>bearing; Dutton-Lainson crankup winch with 3/16"
>stranded aircraft cable; 4" pulleys; egg insulators;
>1/8" stranded aircraft cable guys; Ham IV rotator.
>
>$500 obo + freight or you-haul-it.
>
>Location: North San Diego, CA
>
>Contact: bcheek@comtronics.net Fax: 619-578-9247

What is that to pay for your legal troubles?

Geez!

-Chuck
Chuck's 2 way Radio Service and Computer Sales
Http://www.chucks2way.com
Phone: 1-313-389-2171

357. Re: FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: removals1@iname.com
Message-ID: <370fc061.1042665@news>
Source record: 10081
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

On Sat, 10 Apr 1999 17:31:05 GMT, chuck@chucks2way.com (Chuck) wrote:

>On Sat, 10 Apr 1999 14:53:43 GMT, bcheek@comtronics.net (Bill Cheek)
>wrote:
>
>>FOR SALE: 50-ft radio tower (5-sections w/top);
>> [...]
>>Location: North San Diego, CA
>>
>>Contact: bcheek@comtronics.net Fax: 619-578-9247
>
>What is that to pay for your legal troubles?

Or perhaps as part of a cease-and-decist and/or plea bargain
arrangement?

If only my CC&R's allowed a tower, I'd snap it up in a flash. ;-)

358. Need: Mod For IC-T42A

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: Pat Johannik <kf6bbd@ix.netcom.com>
Message-ID: <370F9FA6.D465118F@ix.netcom.com>
Source record: 10082
Cross-posted to: rec.radio.swap,rec.radio.amateur

Does anybody know of the mod to open up the TX on the IC-T42A HT?

Any help would be appreciated.

Thanks,
Pat

359. Re: Take a close look at SWATCH CEO.

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: The Bakers <nospam@worldnet.att.net>
Message-ID: <371016EE.23D2FF1E@worldnet.att.net>
Source record: 10083
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Yawn.....

360. Re: Take a close look at SWATCH CEO.

Newsgroup: rec.radio.amateur
Date: 1999-04-10 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <7ep4u7hk1@brokaw.wa.com>
Source record: 10084
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

"Dennis Dease" <n4nr@vulcan.RE.MOVE.com> wrote:

>Thanks, Jim...

>That's a good analogy of exactly what The Swatch Group has done!

>Best wishes,

>Dennis - N4NR

You can't be serious, Dennis. Life is so full of bumps in the road, I honestly can't fathom how anyone can be upset over a 100 mw, temporary piece of space junk.

If this is a big problem for you, I sure hope you never have a flat tire on your car.....

73, Jim KH2D

361. Re: FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-11 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7erpa2$l0c$1@bgtnsc01.worldnet.att.net>
Source record: 9989
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Come on, give Bill a break. He might have got into trouble, but he did it because he was passing on his products, and technical knowledge to the public. I got his books, and believe he was the one that started the now so popular idea of modified scanners, and modified CBs. I support Bill and his ideas, I just think he pissed off the wrong person, and is now getting the shaft.
As far as the antenna goes, being on the east coast, sorry no can do.
Good luck Bill.
Newbie wrote in message <7eosi1$97v$1@news.cyberhighway.net>...
>he he
>
>serves cheeks right, he gets arrested now he has to sell his radio stuff to
>pay his attorney and court fees!!!
>
>
>
>
>In article <370f645b.28970264@news2.cts.com>, bcheek@comtronics.net says...
>>
>>FOR SALE: 50-ft radio tower (5-sections w/top);
>>similar to Rohn 20; two rotor plates; carrier/thrust
>>bearing; Dutton-Lainson crankup winch with 3/16"
>>stranded aircraft cable; 4" pulleys; egg insulators;
>>1/8" stranded aircraft cable guys; Ham IV rotator.
>>
>>$500 obo + freight or you-haul-it.
>>
>>Location: North San Diego, CA
>>
>>Contact: bcheek@comtronics.net Fax: 619-578-9247
>
>

362. Re: FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-11 00:00:00 UTC
From: you@some.com
Message-ID: <7eosi1$97v$1@news.cyberhighway.net>
Source record: 10085
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

he he

serves cheeks right, he gets arrested now he has to sell his radio stuff to pay his attorney and court fees!!

In article <370f645b.28970264@news2.cts.com>, bcheek@comtronics.net says...
>
>FOR SALE: 50-ft radio tower (5-sections w/top);
>similar to Rohn 20; two rotor plates; carrier/thrust
>bearing; Dutton-Lainson crankup winch with 3/16"
>stranded aircraft cable; 4" pulleys; egg insulators;
>1/8" stranded aircraft cable guys; Ham IV rotator.
>
>$500 obo + freight or you-haul-it.
>
>Location: North San Diego, CA
>
>Contact: bcheek@comtronics.net Fax: 619-578-9247

363. Re: Updated WWW Pages

Newsgroup: rec.radio.amateur
Date: 1999-04-11 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <6209BBC0988A9692.886C20387141201A.A61BA1E70FFBB3E8@library-proxy.airnews.net>
Source record: 10086
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx

Ok, while you're at it, check my web page:
http://www.qex.net/k7on/

In article <3713c668.15101543@news.innotts.co.uk>, asperges@innotts.co.uk
says...
> --
> April Update - Amateur Radio Pages:
>
> http://www.innotts.co.uk/~asperges/
>
>
>
> International Amateur Radio Pages:
>
> * Ideal for experts of beginners;
> * Wide range of subject matters;
> * Updated news, comment and debate;
> * Real Audio on many pages;
> * Listeners / Scanner Enthusiast Section
> * Links and feedback.
> *Amateur Radio News in Real Audio
>
> Text and Real Audio and video!
> As always: everyone welcome.
>
> 73 de Jeremy G4NJH
>
> --
>

--
Brian Short, K7ON 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/k7on/
--

364. OZ50MHz DX Bulletin #99-014

Newsgroup: rec.radio.amateur
Date: 1999-04-12 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <IjSP2.1686$d4.6376@news030.image.dk>
Source record: 9990
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-014 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

365. Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur
Date: 1999-04-12 00:00:00 UTC
From: _Mac_ <mcgyv@hotmail.com>
Message-ID: <37119350.8A23A64@hotmail.com>
Source record: 9991
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf, rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

Yaesu FT 8100 R Modification Page

The Original 8100R Mod page. New Location

http://www.iw.net/~mac24

73's
Mac
Icq: # 3115848
mcgyv@hotmail.com

366. Re: Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur
Date: 1999-04-12 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3711DE98.5D7F4981@four-way.net>
Source record: 9992
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,
rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
ehrn your site dropped the last time.

Mac wrote:

> Yaesu FT 8100 R Modification Page
>
> The Original 8100R Mod page. New Location
>
> http://www.iw.net/~mac24
>
> 73's
> _Mac_
> Icq: # 3115848
> mcgyv@hotmail.com

[One or more binary attachments are retained only in the source text.]

367. Re: FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-12 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <7etvc5far1@phxtst22.phx1.aro.allied.com>
Source record: 9993
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Newbie wrote in message <7eosi1$97v$1@news.cyberhighway.net>...
>he he
>
>serves cheeks right, he gets arrested now he has to sell his radio stuff to
>pay his attorney and court fees!!!
>

Figures. All the "Mackaloons" are out in force cackling with glee over the demise of Bill Cheek... Ah, but who will be laughing when the government comes knocking on YOUR door to collect your scanner, along with everyone elses'??

I won't find that funny, even if you do deserve it.

-Phil

368. Re: FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-12 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <2SvQ2.2309$Et1.26206@news12.ispnews.com>
Source record: 9994
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

What a dick.

Toll Free

Newbie <you@some.com> wrote in message
news:7eosi1$97v$1@news.cyberhighway.net...
> he he
>
> serves cheeks right, he gets arrested now he has to sell
his radio stuff to
> pay his attorney and court
fees!!
>
>
>
>
> In article <370f645b.28970264@news2.cts.com>,
bcheek@comtronics.net says...
> >
> >FOR SALE: 50-ft radio tower (5-sections w/top);
> >similar to Rohn 20; two rotor plates; carrier/thrust
> >bearing; Dutton-Lainson crankup winch with 3/16"
> >stranded aircraft cable; 4" pulleys; egg insulators;
> >1/8" stranded aircraft cable guys; Ham IV rotator.
> >
> >$500 obo + freight or you-haul-it.
> >
> >Location: North San Diego, CA
> >
> >Contact: bcheek@comtronics.net Fax: 619-578-9247
>
>

369. Re: FS: Radio Tower - More!

Newsgroup: rec.radio.amateur
Date: 1999-04-12 00:00:00 UTC
From: Rick Eckert <DADECK@prodigy.net>
Message-ID: <7eu7tq$2rdu$1@newssvr03-int.news.prodigy.com>
Source record: 9995
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Does anyone have any Media frequencies for the Philadelphia /South Jersey area? I am trying to monitor them from South Jersey thanks alot Jim Eckert

370. ***WANTED: Old Synthesizers**********etc*****

Newsgroup: rec.radio.amateur
Date: 1999-04-13 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7evvtp$bg3$1@nnrp1.dejanews.com>
Source record: 9996
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I'm an electronic musician seriously searching for old
electronic musical equipment from the 1960's-1980's. I will consider
anything, in any condition - even broken units or parts:

-Old synthesizers (knobs or sliders preferred but not necessary)
-Old drum machines
-Old sequencers
-MIDI equipment
-Effects processors
-Vocoders

```
Moog, ARP, Sequential Circuits, Oberheim, Roland, Korg, Yamaha, EMS, EML,
Buchla, Serge, Ionic, PPG, Digisound, Paia, Aries, E-mu, Polyfusion,
Steiner-Parker, Mutron, Maestro, Electro-Harmonix, anything similar.
```

```
Roland TR808 Rhythm Composer
TB303 Computer Controlled Bassline
Synton Syrinx
Gleeman Pentaphonic CLear
PPG Waveterm or Wave series
Digisound modular series
Maplin kit built synths
EMS Synthi 100
```

```
For a better idea of things I am looking for, please see:
```

```
http://members.aol.com/rolandman1
```

If you have anything you'd consider parting with or know someone who might,
please email me at rolandman1@aol.com
Please respond privately and include your phone number as well if you'd like.

Thank you very much and apologies in advance if this message bothers anyone.


```
-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

371. Iphone Repeaterlink demo

Newsgroup: rec.radio.amateur
Date: 1999-04-14 00:00:00 UTC
From: Peter Fournia <glide@frontiernet.net>
Message-ID: <37144328.97BE2186@frontiernet.net>
Source record: 9997
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio,rec.radio.amateur.digital.misc,rec.ham-radio

We will demo Iphone Repeaterlink to a 5th grade class today.

Please call for K2DJ. Look for the K2COP repeater in the REPEATERLINK room.

We will be monitoring the repeater output in Fairport, NY at 1515 UTC (11:15 AM eastern time) today, Wednesday, April 14.

Sorry for the late notice. This demo is for a Radio Coaches class (the last of 10 classes).

73,
Peter, W2SKY

372. Siltronix 1011D mod

Newsgroup: rec.radio.amateur
Date: 1999-04-14 00:00:00 UTC
From: SysAdmin <sysadmin@w3gate.com>
Message-ID: <37156838.C725335E@w3gate.com>
Source record: 9998
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.am,alt.ham-radio,rec.radio.amateur

While some of you may object, I have added a 1011D to my collection and need the mod to allow it to transmit on 11 meter. If you have the mod info, please respond by email.

Thanks,
Brian KB9QBJ
brian@w3gate.com

373. Re: Iphone Repeaterlink demo

Newsgroup: rec.radio.amateur
Date: 1999-04-15 00:00:00 UTC
From: va3rzs@rac.ca
Message-ID: <37155ec5.40540291@news.cgocable.net>
Source record: 9999
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio,rec.radio.amateur.digital.misc,rec.ham-radio

On Wed, 14 Apr 1999 08:26:32 +0100, Peter Fournia
<glide@frontiernet.net> wrote:

can you tell me what the site is ?? and how you are setting it up I
would not mind doing this with our local repeater here in Peterborough
On. Canada

thank you

>We will demo Iphone Repeaterlink to a 5th grade class today.
>
>Please call for K2DJ. Look for the K2COP repeater in the REPEATERLINK
>room.
>
>We will be monitoring the repeater output in Fairport, NY at 1515 UTC
>(11:15 AM eastern time) today, Wednesday, April 14.
>
>Sorry for the late notice. This demo is for a Radio Coaches class (the
>last of 10 classes).
>
>73,
>Peter, W2SKY
>
>
>

374. Re: Siltronix 1011D mod

Newsgroup: rec.radio.amateur
Date: 1999-04-15 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7f4oq4$hn0$1@news2.bit-net.com>
Source record: 10000
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.am,alt.ham-radio,rec.radio.amateur

> While some of you may object, I have added a 1011D to my collection and
> need the mod to allow it to transmit on 11 meter. If you have the mod
> info, please respond by email.
> Thanks, Brian KB9QBJ

Only a law-abiding non-anarchist would object ... K1YP

375. FS: Icom R10 UNBLOCKED & YAESU VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-04-15 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37165175.77B1D0B0@bv.net>
Source record: 10001
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur,alt.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have the two items for sale: Postal MO only, prepaid or COD cash

Icom R10 Scanner with NO GAPS. Includes all acessories plus case. $375.00

Yaesu VX-1R Unblocked A102 version with 2 Li batteries and case. $250.00

Let me know if interested...

[One or more binary attachments are retained only in the source text.]

376. Motorolla CD 100 SRBR (UK)

Newsgroup: rec.radio.amateur
Date: 1999-04-15 00:00:00 UTC
From: Someone! <pickards@zen.co.uk>
Message-ID: <e%tR2.1660$DX2.306@news-reader.bt.net>
Source record: 10002
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio

Hi,
I've recently got two Motorolla CD 100 SRBR (Short Range Business Radio)
rigs, they are set on 461.170mhz. I've been told that I can convert these
for use on the 70cm/2m band?!
Is this true? Plus I need any info on these rigs...Plus(again) does anyone
have any info on "Zycomm U-200" SRBR handheld?

Cheers..

David

please remove "zen.coM.uk" so it reads "zen.co.uk"
W/out the quotes

377. Re: Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur
Date: 1999-04-15 00:00:00 UTC
From: "Daniel J. Velez" <dvelez@citizen.infi.net>
Message-ID: <7f5td7$ki9$1@nw001t.infi.net>
Source record: 10003
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf, rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

It's an Apache server and doesn't like the caps. Try:

www.qrz.com/mods/

73 de Dan

Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
>you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
>ehrn your site dropped the last time.
>
>_Mac_ wrote:
>
>> Yaesu FT 8100 R Modification Page
>>
>> The Original 8100R Mod page. New Location
>>
>> http://www.iw.net/~mac24
>>
>> 73's
>> _Mac_
>> Icq: # 3115848
>> mcgyv@hotmail.com
>

378. Testing Software

Newsgroup: rec.radio.amateur
Date: 1999-04-15 00:00:00 UTC
From: N9QPI <chankins@logan.net>
Message-ID: <37168dc8.0@207.51.128.11>
Source record: 10004
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Can anyone tell where I might be able to download testing software. My new step-son is wanting to study and everything I have is very out dated..
Thanks in advance

Jim
N9QPI

379. Re: Testing Software

Newsgroup: rec.radio.amateur
Date: 1999-04-16 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <JJBR2.1072$Ji.4742124@rsnws01.mn.mediaone.net>
Source record: 10005
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Try www.hamtest.com

N9QPI <chankins@logan.net> wrote in message news:37168dc8.0@207.51.128.11...
> Can anyone tell where I might be able to download testing software. My new
> step-son is wanting to study and everything I have is very out dated..
> Thanks in advance
>
> Jim
> N9QPI
>
>
>
>
>

380. FS: Full R10 & Ver A102 VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-04-16 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37170507.ADAC9A86@bv.net>
Source record: 10006
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have the two items for sale: Postal MO only, prepaid or COD cash

Icom R10 Scanner with NO GAPS. Includes all acessories plus case. $375.00

Yaesu VX-1R Unblocked A102 version with 2 Li batteries and case. $250.00

Let me know if interested...

[One or more binary attachments are retained only in the source text.]

381. Re: Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur
Date: 1999-04-16 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <37172D80.917CC958@four-way.net>
Source record: 10007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf, rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

Why Shoud I try it there.. I was the one who sent the mod to QRZ to begin with.

"Daniel J. Velez" wrote:

> It's an Apache server and doesn't like the caps. Try:
>
> www.qrz.com/mods/
>
> 73 de Dan
>
> Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
> >you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
> >ehrn your site dropped the last time.
> >
> >_Mac_ wrote:
> >
> >> Yaesu FT 8100 R Modification Page
> >>
> >> The Original 8100R Mod page. New Location
> >>
> >> http://www.iw.net/~mac24
> >>
> >> 73's
> >> _Mac_
> >> Icq: # 3115848
> >> mcgyv@hotmail.com
> >

[One or more binary attachments are retained only in the source text.]

382. FS: Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-04-17 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <Rb%R2.666$xc5.128@news.rdc1.pa.home.com>
Source record: 10008
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24ï¿½,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com

[One or more binary attachments are retained only in the source text.]

383. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-04-17 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <cd%R2.667$xc5.128@news.rdc1.pa.home.com>
Source record: 10009
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..

[One or more binary attachments are retained only in the source text.]
```

384. FS: Bendix-King LPX2101B 800MHz radio

Newsgroup: rec.radio.amateur
Date: 1999-04-17 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37189A10.8979035B@bv.net>
Source record: 10010
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have one 7/10 condition Model # LPX2101B 800MHx radio. System & Group knobs on top as well as SCAN & MON toggle switches. I cannot program. System beeps when keyed. Comes with antenna, rapid charger and unit w/ battery. Sell $100 obo

[One or more binary attachments are retained only in the source text.]

385. FS: RLC Coaxial switch

Newsgroup: rec.radio.amateur
Date: 1999-04-17 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37189AB7.A2BD718A@bv.net>
Source record: 10011
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

```
I have 1 RLC electronics Model #S-2826, 15VDC relay type, 1 input, 2 output
Coaxial Switch FS
Type N connectors Sell $20 obo

[One or more binary attachments are retained only in the source text.]
```

386. 50 MHz DX Bulletin

Newsgroup: rec.radio.amateur
Date: 1999-04-17 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <cb8S2.443$F7.8593@news020.image.dk>
Source record: 10012
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-015 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

387. FS: Motorola Maxar UHF and VHF Radios - CHEAP!!!

Newsgroup: rec.radio.amateur
Date: 1999-04-18 00:00:00 UTC
From: hutch@jerrylee.com
Message-ID: <H3dS2.1048$%L2.32249@news6.ispnews.com>
Source record: 10013
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.lmr-commercial,rec.radio.misc,rec.radio.swap

I have several available.

Both UHF and VHF to choose from. They are all very clean, and power up and receive nicely.

Package includes radio, power cord, microphone, and mounting bracket.

These radios are two channels with PL installed. One channel is active - the other is empty. Currently in the 151 Mhz area for VHF, and 453 area for the UHF.

$25.00 per VHF radio, and $35.00 per UHF radio - Plus $10.00 USPS Priority Mail shipping - shipping discount for multiple radio purchases.

If you have any interest in these radios - please let me know ASAP.

Thanks for your time...

Eric
hutch@jerrylee.com
Grand Rapids, MI

388. Looking for info Motorola 3100

Newsgroup: rec.radio.amateur
Date: 1999-04-19 00:00:00 UTC
From: Fred Krom <Fred.Krom@home.ict.nl>
Message-ID: <7fg5frbau1@zonnetje.NL.net>
Source record: 10014
Cross-posted to: alt.sci.amateur,rec.radio.amateur,rec.radio.amateur.equipment

Helo OM's,

I'm looking for information about the Motorola carvox 3100 autotelefoon for using it as a 70cm packet station. Are there some people out there with service manuals and / or having used it for 70cm radio amateur freq.?

Greatings Fred Krom, pe0fko.

389. Get new callsigns via e-mail!

Newsgroup: rec.radio.amateur
Date: 1999-04-19 00:00:00 UTC
From: Chris Davis <kb0wwp@hamsnet1.net>
Message-ID: <sgOS2.1409$217.120067@newscene.newscene.com>
Source record: 10015
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

Here's a new service I'm trying out on my website:

If you have recently passed your amateur exam and are waiting for your calls, visit this page and enter your name and state. Each night my computer will check the FCC daily activity and if your name is in the list, it will automatically send you an e-mail with your new callsign!

This is brand new and mostly untested, so let me know how it works and how you like the idea!

I am going to add a non-web way to register (like via e-mail) so users without web access (like Juno) can use it.

The URL is: http://davisfamily.nu/hamcalls.htm

73,
Chris KB0WWP

--
* remove the '1' from my address to respond *

390. Re: Looking for info Motorola 3100

Newsgroup: rec.radio.amateur
Date: 1999-04-20 00:00:00 UTC
From: jay@west.net
Message-ID: <slrn7ho1lr.qcp.jay@slowpoke.sb.west.net>
Source record: 10016
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

[alt.sci.amateur snipped]

On Mon, 19 Apr 1999 22:58:45 +0200, Fred Krom <Fred.Krom@home.ict.nl> wrote:
:Helo OM's,
:
:I'm looking for information about the Motorola carvox 3100 autotelefoon for
:using it as a 70cm packet station. Are there some people out there with
:service manuals and / or having used it for 70cm radio amateur freq.?

Could you give some more info? Motorola produced numerous mobile radios
in the 1960s through the 1980s with model numbers ending in 3100, which
would indicate a radio with CTCSS squelch and one frequency. The complete
model number such as U44LHT-3100 or similar will be needed to identify your
radio. Most of these Motrac/Motran/Mocom 70/Mitrek series radios will tune
up just fine on 70cm if originally set for the 450-470 MHz commercial band.

Rx/Tx turn-around time may be a bit slow on some of these units for packet
work, others will be fine. But we need a complete model number to determine
which of several models you have. Or post a scan in alt.binaries.pictures
with a pointer to it here.

vy 73 de WB6RDV

--
-- Jay Hennigan jay@west.net 805-884-6323 --
WestNet: Internet service to Santa Barbara, Ventura and the world.

391. Amateur Radio Discussion Board

Newsgroup: rec.radio.amateur
Date: 1999-04-20 00:00:00 UTC
From: hskost@hskost.com
Message-ID: <371dbdcc.3617579@news.earthlink.net>
Source record: 10017
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

```
Amateur Radio Discussion Board
http://www.k1hk.org/bb.html
```

392. Re: Looking for info Motorola 3100

Newsgroup: rec.radio.amateur
Date: 1999-04-20 00:00:00 UTC
From: Fred Krom <Fred.Krom@home.ict.nl>
Message-ID: <7fil6i$51d$1@zonnetje.NL.net>
Source record: 10018
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi Jay,

Al the info i had is from the type number plate, it is:

MOTOROLA LTD
TYPE: D-SUF3160A-0 SERIAL NO: 663QRN.....
SIS F19ATA6966AG CARVOX 3100 MFG. IN U.K.

Thats al.
In holland the system is used on the old ATF2 net witch is not working anymore.

Greatings Fred

393. HR2510

Newsgroup: rec.radio.amateur
Date: 1999-04-20 00:00:00 UTC
From: n1iic Jason Greene <n1iic@qsl.net>
Message-ID: <371D2B14.E4EF5EDC@qsl.net>
Source record: 10019
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf

I have an RCI-2970 with a problem
.
When the radio is unplugged from the power source and sits on the shelf for about one month, the memory battery goes flat. Then when you go into the memory circuit, it keys and you have to shut the rig off to get it to reset. This does not happen if the battery is good. Any ideas why the battery dies so soon?

Thanks de

Jason

394. Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-20 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <371D51E2.1DE38DCB@texas.net>
Source record: 10020
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

I just bought a Yaesu FT100 from AES.
First impression of the radio was good. Works great on HF (40M and 75M
)
I entered some local repeater frequencies and scanned for awhile. When
the radio stopped on a couple of repeaters, I noticed that the signal
strength was less than half of what I had gotten on other radios hooked
up to the same antenna (Comet dual band ground plane @ 70" on top of
tower).
Repeaters that normally were full scale are now S-9 on the FT100. I
looked all through the menu to see if I had some attenuation on but
there is no way to attenuate the receiver on 2M. I also read all through
the manual, but did not find anything on changing the sensitivity of the
receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
about 200 yards down the street in her mobile (50 Watts) and I was
only getting 40 over S-9, the signal should have been FULL SCALE and
then some.

Has anyone else experienced this problem wit the FT100's receiver ?
I plan on calling Yaesu tomorrow about the dead receive on the radio.

Thanks in advance,

Jim N5JIM

395. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-21 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371DF742.28F7729F@flash.net>
Source record: 10021
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Jim, my FT-100 should be here today and I will check that out...
thanks for the info.
K5JOE

Jim wrote:
>
> I just bought a Yaesu FT100 from AES.
> First impression of the radio was good. Works great on HF (40M and 75M
>)
> I entered some local repeater frequencies and scanned for awhile. When
> the radio stopped on a couple of repeaters, I noticed that the signal
> strength was less than half of what I had gotten on other radios hooked
> up to the same antenna (Comet dual band ground plane @ 70" on top of
> tower).
> Repeaters that normally were full scale are now S-9 on the FT100. I
> looked all through the menu to see if I had some attenuation on but
> there is no way to attenuate the receiver on 2M. I also read all through
> the manual, but did not find anything on changing the sensitivity of the
> receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
> about 200 yards down the street in her mobile (50 Watts) and I was
> only getting 40 over S-9, the signal should have been FULL SCALE and
> then some.
>
> Has anyone else experienced this problem wit the FT100's receiver ?
> I plan on calling Yaesu tomorrow about the dead receive on the radio.
>
> Thanks in advance,
>
> Jim N5JIM

396. FT: 1965 Cobra Cam 88 24 channel CB for Paddle or simple repair of my Hallicrafters sx-24.

Newsgroup: rec.radio.amateur
Date: 1999-04-21 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <6_sT2.47$0r5.438@newsfeed.slurp.net>
Source record: 10022
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I'd like to trade my 1965 Cobra Cam 88 tube type, 24 channels. (One of the few early units that came with an extra channel).

Recently gone over electronically, although the chassis is a bit gooey and needs a good cleaning. Will go base or mobile with included power cords and mounting brackets. Has original hand held microphone, but sounds great with a
TUG8-D104. The channel knob is not original, but you'd
never know it if I hadn't told you. (blends in real well with the scheme). A few minor blemishes in the brushed aluminum face. Also the S-Meter is a replacement....
It is exactly the same size as the original, but it is black face rather than white face. Has fine tune, squelch, PA/CB, and "Dyna-Boost", (or speech
compression).

I'd like to trade for a nice chrome Vibroplex paddle or similar. I'll entertain all ideas, including swapping for a repair job on my Hallicrafters
SX-24. It needs the four section electrolytic cap in the power supply replaced, and possibly a new choke which I think is what took out the cap to begin with. I have a schematic to go with it, but I'm not talented enough to fix it.

Please email Cary at cfries@tic.bisman.com.

Regards,

Cary Fries

--

/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

---

397. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-21 00:00:00 UTC
From: LH <ny6zmd@earthlink.net>
Message-ID: <7fltvu$en7$1@birch.prod.itd.earthlink.net>
Source record: 10023
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Not sure why this is on the "swap" grp, but I was surprised at the good
sensitivity on 2M with my FT-100. I'm getting clear reception on repeaters
that are usually scratchy sounding. Don't have 440 ant. to try but County
EMS (450.xxx) comes in just like scanner using 2m ant. HF works great too.
DSP is very impressive, now if I only had smaller fingers or the FT-100 had
bigger buttons it would make a nice base rig (which is what I am using it
for.)
LH

Jim <n5jim@texas.net> wrote in message news:371D51E2.1DE38DCB@texas.net...
>
> I just bought a Yaesu FT100 from AES.
> First impression of the radio was good. Works great on HF (40M and 75M
>)
> I entered some local repeater frequencies and scanned for awhile. When
> the radio stopped on a couple of repeaters, I noticed that the signal
> strength was less than half of what I had gotten on other radios hooked
> up to the same antenna (Comet dual band ground plane @ 70" on top of
> tower).
> Repeaters that normally were full scale are now S-9 on the FT100.
.........> Jim N5JIM

398. WTB:1.2ghz equipment

Newsgroup: rec.radio.amateur
Date: 1999-04-21 00:00:00 UTC
From: Noel Lozada <nlozada@lj.net>
Message-ID: <D0xT2.2358$qj7.122797@news14.ispnews.com>
Source record: 10024
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I am looking for very resonable 1200 mhz equipment. I need radios and repeaters. Also interested in mono band radios.

Please respond via email.

--
Noel Lozada N6JFO
n6jfo@pinoyham.org
n6jfo@lj.net

399. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-22 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be8c5e$0cc1e240$a8eee6ce@k0var>
Source record: 10025
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Do you think that the S meter reading is more not accurate on uhf/vhf and
the radio still has fantastic
sensitivity?
If you inject a calibrated signal into the antenna port and do a 12db sinad
test, then I we could put more
faith in these comments.
How about at least having someone driving out to the fringe signal areas
and compare which radio has the best
ability to pull the signal out of the noise floor?
I have never felt any of my VHF/UHF radios had more than a relative signal
strength meter.
The Quality of the directional couplers and RSSI calibrations are more in
question to me.
Let me know your thoughts Joe?
I enjoy the intent of finding all the faults in the FT-100.
I see Yeasu has been responsive in complaints, and aims to please so far.
I think it is keeping it's head above the water quite well so far.
I will wait out another month or so before I purchase.
Jack

--
Jack Kovar
k0var
Iowa

K5JOE <k5joe@flash.net> wrote in article <371DF742.28F7729F@flash.net>...
> Jim, my FT-100 should be here today and I will check that out...
> thanks for the info.
> K5JOE
>
>
> Jim wrote:
> >
> > I just bought a Yaesu FT100 from AES.
> > First impression of the radio was good. Works great on HF (40M and
75M
> >)
> > I entered some local repeater frequencies and scanned for awhile. When
> > the radio stopped on a couple of repeaters, I noticed that the signal
> > strength was less than half of what I had gotten on other radios
hooked
> > up to the same antenna (Comet dual band ground plane @ 70" on top of
> > tower).
> > Repeaters that normally were full scale are now S-9 on the FT100. I

> > looked all through the menu to see if I had some attenuation on but
> > there is no way to attenuate the receiver on 2M. I also read all
through
> > the manual, but did not find anything on changing the sensitivity of
the
> > receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
> > about 200 yards down the street in her mobile (50 Watts) and I was
> > only getting 40 over S-9, the signal should have been FULL SCALE and
> > then some.
> >
> > Has anyone else experienced this problem wit the FT100's receiver ?
> > I plan on calling Yaesu tomorrow about the dead receive on the radio.
> >
> > Thanks in advance,
> >
> > Jim N5JIM
>

400. New Freeware for TenTec RX-320

Newsgroup: rec.radio.amateur
Date: 1999-04-22 00:00:00 UTC
From: jim <mailbox2@ns.net>
Message-ID: <371E9D4F.49C9@ns.net>
Source record: 10026
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

See this site for new freeware for the TenTec RX-320 receiver:

http://www.ns.net/~jpsmith/jimweb/shortwave.html

I developed this to suit my own style of DXing. It has no graphics, lots of keyboard/mouse shortcuts, and is very database oriented.

In includes a scanner which overcomes a major problem with TenTec's scanning function: the scanning is done with Fast AGC, and is timed to allow for the settling time, so that strong signals do not mask adjacent weak ones. Scans may be saved to disk so you can compare them over time.

The X-base compatible databases allow for import/export in comma-delimited text format (also an improvement over TenTec's program).

The entire download, including some large sample databases in only one MB.

Give it a try, and let me know what you think.

Regards,

Jim

==========
James P. Smith Hewlett Packard / Roseville
jpsmith@ns.net jpsmith@rose.hp.com
==========

401. Re: New Freeware for TenTec RX-320

Newsgroup: rec.radio.amateur
Date: 1999-04-22 00:00:00 UTC
From: Blackbolt@nospam.me
Message-ID: <371ebeef.3775045@news.earthlink.net>
Source record: 10027
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

Hi Jim,

I like your implementation of your controller software. I like loading a database and just clicking on a entry and have it load the frequency into the radio. Really nice. I'll try more later as this is just first impressions. My biggest problem so far is the 1024x768 video mode you used. It makes it almost unusable in any other mode and I hate 1024x768 mode as it is far too small a print for me.800x600 is perfect on my 17" monitor. If that could be fixed it would be great and I'm sure most would appreciate it. Great job though. Thank you.

Jerry

On Thu, 22 Apr 1999 03:52:24 GMT, jim <mailbox2@ns.net> wrote:

>See this site for new freeware for the TenTec RX-320 receiver:
>
> http://www.ns.net/~jpsmith/jimweb/shortwave.html
>
>I developed this to suit my own style of DXing. It has no graphics,
>lots of keyboard/mouse shortcuts, and is very database oriented.
>
>In includes a scanner which overcomes a major problem with TenTec's
>scanning function: the scanning is done with Fast AGC, and is timed
>to allow for the settling time, so that strong signals do not mask
>adjacent weak ones. Scans may be saved to disk so you can compare them
>over time.
>
>The X-base compatible databases allow for import/export in comma-
>delimited text format (also an improvement over TenTec's program).
>
>The entire download, including some large sample databases in only one
>MB.
>
>Give it a try, and let me know what you think.
>
>Regards,
>
>Jim
>
>==
>James P. Smith Hewlett Packard / Roseville
>jpsmith@ns.net jpsmith@rose.hp.com
>==

Jerry aka Blackbolt

402. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-22 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <371F2E5B.522434D@texas.net>
Source record: 10028
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

The reason I posted this on this newsgroup is because this newsgroup is read by a large group of hams each day, and I thought that I would have a better chance of maybe finding what was going on with the FT100 that I bought. I am so sorry for any inconvenience that this post may have caused you. I am glad to hear that you are not having any problems with your FT100. It is so funny when I see responses to posts about problems that people are having with their radio. Some people take it personally when they read about defects pertaining to a radio that they have. They act like you are talking about their child or something.

The fact remains that I have a serious problem with the receiver on the FT100 that I purchased. I have received many emails from FT100 owners, and none have had this problem. The dead receiver on VHF and UHF does not seem to be a defect with other FT100s. If not for the receiver problem, the FT100 seems to be a neat little radio. I am shipping it back today to get the problem taken care of.

Jim N5JIM

LH wrote:

> Not sure why this is on the "swap" grp, but I was surprised at the good
> sensitivity on 2M with my FT-100. I'm getting clear reception on repeaters
> that are usually scratchy sounding. Don't have 440 ant. to try but County
> EMS (450.xxx) comes in just like scanner using 2m ant. HF works great too.
> DSP is very impressive, now if I only had smaller fingers or the FT-100 had
> bigger buttons it would make a nice base rig (which is what I am using it
> for.)
> LH
>
> Jim <n5jim@texas.net> wrote in message news:371D51E2.1DE38DCB@texas.net...
> >
> > I just bought a Yaesu FT100 from AES.
> > First impression of the radio was good. Works great on HF (40M and 75M
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> > I entered some local repeater frequencies and scanned for awhile. When
> > the radio stopped on a couple of repeaters, I noticed that the signal
> > strength was less than half of what I had gotten on other radios hooked
> > up to the same antenna (Comet dual band ground plane @ 70' on top of
> > tower).
> > Repeaters that normally were full scale are now S-9 on the FT100.
> ....> Jim N5JIM

403. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-22 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <371F31CA.5FFB6081@texas.net>
Source record: 10029
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

I have called Yaesu and they feel that there is a problem with this radio.
After reading many emails from other FT100 owners, I feel that this is not a problem with other Ft100s.
I have done numerous tests with the radio.
I have keyed my HT in the house, sitting directly under the tower. Transmitting 500mw from the ht's rubber duck antenna, the FT100's meter read S-9+10, transmitting 1 watt from HT, the FT100 displayed S-9+40, When I transmitted 5 watts from the HT, the FT100 finally showed full scale (S-9+60). The meter should have been full scale at this distance with 1/2 watt.
I also was talking to my wife in her car. She has a 50 watt mobile. She was transmitting full power about 3 miles away on simplex (146.54mhz). The FT100's meter was reading S-3 to S-7 with a lot of static. Even when she was less that a mile from the house, the meter on the FT100 was still just S-9+20.
It is not just the low S-Meter reading. The receiver is also very attenuated. There is static and white noise on repeaters that are full scale and full quiet on other radios that I have had hooked up to the same antenna.

Jim N5JIM

kovar wrote:

> Do you think that the S meter reading is more not accurate on uhf/vhf and
> the radio still has fantastic
> sensitivity?
> If you inject a calibrated signal into the antenna port and do a 12db sinad
> test, then I we could put more
> faith in these comments.
> How about at least having someone driving out to the fringe signal areas
> and compare which radio has the best
> ability to pull the signal out of the noise floor?
> I have never felt any of my VHF/UHF radios had more than a relative signal
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> The Quality of the directional couplers and RSSI calibrations are more in
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> Let me know your thoughts Joe?
> I enjoy the intent of finding all the faults in the FT-100.
> I see Yeasu has been responsive in complaints, and aims to please so far.
> I think it is keeping it's head above the water quite well so far.
> I will wait out another month or so before I purchase.
> Jack
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>
> --
> Jack Kovar

> k0var
> Iowa
>
> K5JOE <k5joe@flash.net> wrote in article <371DF742.28F7729F@flash.net>...
> > Jim, my FT-100 should be here today and I will check that out...
> > thanks for the info.
> > K5JOE
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> >
> > Jim wrote:
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> > > I just bought a Yaesu FT100 from AES.
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> > > the manual, but did not find anything on changing the sensitivity of
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> > > receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
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> > > then some.
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> > > Has anyone else experienced this problem wit the FT100's receiver ?
> > > I plan on calling Yaesu tomorrow about the dead receive on the radio.
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> > > Thanks in advance,
> > >
> > > Jim N5JIM
> >

404. NEW ! 50 MHz Beacon list - by OZ6OM

Newsgroup: rec.radio.amateur
Date: 1999-04-23 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <14QT2.1407$o4.27791@news030.image.dk>
Source record: 10030
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that I resently have uploaded an updated
beacon list covering a 70 MHz world wide, a 50 MHz world wide in
six continantal splitted listings covering, Africa, Asia, Europe,
North America, Ocean/Pacific and South America.

These lists can either be viewed in html or downloaded as a ZIP
file in band pacages, the ZIPed version contains a bandplan aswell.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

405. Re: New Freeware for TenTec RX-320

Newsgroup: rec.radio.amateur
Date: 1999-04-23 00:00:00 UTC
From: David Feustel <feustel@ix.netcom.com>
Message-ID: <37208C2A.7FC630B@ix.netcom.com>
Source record: 10031
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

I'd like to put in a plug for 1280x1024 display resolution support too.

Jerry wrote:
>
> Hi Jim,
>
> I like your implementation of your controller software. I like loading
> a database and just clicking on a entry and have it load the frequency
> into the radio. Really nice. I'll try more later as this is just first
> impressions. My biggest problem so far is the 1024x768 video mode you
> used. It makes it almost unusable in any other mode and I hate
> 1024x768 mode as it is far too small a print for me.800x600 is perfect
> on my 17" monitor. If that could be fixed it would be great and I'm
> sure most would appreciate it. Great job though. Thank you.
>
> Jerry
>
> On Thu, 22 Apr 1999 03:52:24 GMT, jim <mailbox2@ns.net> wrote:
>
> >See this site for new freeware for the TenTec RX-320 receiver:
> >
> > http://www.ns.net/~jpsmith/jimweb/shortwave.html
> >
> >I developed this to suit my own style of DXing. It has no graphics,
> >lots of keyboard/mouse shortcuts, and is very database oriented.
> >
> >In includes a scanner which overcomes a major problem with TenTec's
> >scanning function: the scanning is done with Fast AGC, and is timed
> >to allow for the settling time, so that strong signals do not mask
> >adjacent weak ones. Scans may be saved to disk so you can compare them
> >over time.
> >
> >The X-base compatible databases allow for import/export in comma-
> >delimited text format (also an improvement over TenTec's program).
> >
> >The entire download, including some large sample databases in only one
> >MB.
> >
> >Give it a try, and let me know what you think.
> >
> >Regards,
> >
> >Jim

> >
> >==
> >James P. Smith Hewlett Packard / Roseville
> >jpsmith@ns.net jpsmith@rose.hp.com
> >==
>
> Jerry aka Blackbolt

--
David Feustel
Fort Wayne, Indiana
219-483-1857

They're Coming for You? http://www.harvest-trust.org

Wacha gonna du WEN de cum 4 u? http://www.geocities.com/Area51/Realm/9485/index.html#camps

HOW MANY DAYS do you have left? http://www.infowars.com

406. EBay for the stupid.

Newsgroup: rec.radio.amateur
Date: 1999-04-23 00:00:00 UTC
From: SysAdmin <sysadmin@w3gate.com>
Message-ID: <3720C9D2.A85D3149@w3gate.com>
Source record: 10032
Cross-posted to: rec.radio.cb,rec.radio.amateur

I cannot believe how great Ebay is to sell stuff, how absolutely
terrible it is to buy stuff. People will pay top dollar and more just
because its an auction and they feel the need to "win".

Some examples: D-104 Silver eagle- retail new $109.99, EBay used $125
Leader sig gen - retail new $119.99, EBay new $124.11
D-104 grey base - retail new $85, Ebay used $95

The list goes on and on. It begs the question: why do people pay so much
for this stuff? Is it only to "win"? Is there another reason?

Brian

407. Re: NEW ! 50 MHz Beacon list - by OZ6OM

Newsgroup: rec.radio.amateur
Date: 1999-04-23 00:00:00 UTC
From: Marcus <marcusnl@sister.com>
Message-ID: <7fqp13$l6f$1@nnrp1.dejanews.com>
Source record: 10033
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

In article <14QT2.1407$o4.27791@news030.image.dk>,
"O. Bj&#65533;rn Madsen" <obm@image.dk> wrote:
> Dr OM/YL
>
> This mail to inform You that I resently have uploaded an updated
> beacon list covering a 70 MHz world wide, a 50 MHz world wide in
> six continantal splitted listings covering, Africa, Asia, Europe,
> North America, Ocean/Pacific and South America.
>
> These lists can either be viewed in html or downloaded as a ZIP
> file in band pacages, the ZIPed version contains a bandplan aswell.
>
> These can be found at http://www.qsl.net/oz6om/
>
> I hope You find the listings of use ...
>
> vy 73 de OZ6OM "Matt"

Thanks Matt, you're allways the best informed and it's very useful
with the emerging Es season.

Cheers and beers

73's dr OM de Marcus

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

408. Re: EBay for the stupid.

Newsgroup: rec.radio.amateur
Date: 1999-04-23 00:00:00 UTC
From: Ken V <kenvt@hotmail.com>
Message-ID: <BA4U2.21102$tY1.12311@wbnws01.ne.mediaone.net>
Source record: 10034
Cross-posted to: rec.radio.cb,rec.radio.amateur

I think you hit the nail on the head. I have sold alot of stuff on ebay and can't believe how much some people paid for certain items. It must be the thrill of victory!

-Ken

SysAdmin <sysadmin@w3gate.com> wrote in message news:3720C9D2.A85D3149@w3gate.com...
> I cannot believe how great Ebay is to sell stuff, how absolutely
> terrible it is to buy stuff. People will pay top dollar and more just
> because its an auction and they feel the need to "win".
>
> Some examples: D-104 Silver eagle- retail new $109.99, EBay used $125
> Leader sig gen - retail new $119.99, EBay new $124.11
> D-104 grey base - retail new $85, Ebay used $95
>
> The list goes on and on. It begs the question: why do people pay so much
> for this stuff? Is it only to "win"? Is there another reason?
>
> Brian

409. MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur
Date: 1999-04-23 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <Nm7U2.94$8j6.1098@newsfeed.slurp.net>
Source record: 10035
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

For Sale:

A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B", but which was actually channel 24. The rig has recently been gone through to the tune of well over $150.00. The chassis looks a little gooey to me and could use some cleaning up.
The channel knob is not the original, but it fits in very nicely with the scheme of things...you'd never know Otherwise. The S-Meter is a replacement, however it is EXACTLY the same size as the original except with a black face. The brushed aluminum face has a few minor flaws....nothing too terible. All the lettering is very good.
Comes with original Mic; from what I can gather, it is an Astatic hand held contracted by B/K, Output is near 4 watts. Modulation is very nice with a Tug8-D104.....punchy yet mellow. It has built in switchable speech compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8 VDC and 110 AC,

Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two tube preamp for use between the mic and mic input. I suspect that there is some collectablity factor here. It's missing the two tubes, and I'll be damned if I know what they are. I'm sure a Riders book could settle the score quickly. I can assure you this unit was working properly before I decided to salavage the tubes in all my pubescent pomposity. (duh) It'll need the proper amphenol mic connectors to be useable.

Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition with with three preset NOAA freqs. It's operated from a 12 volt power adapter. It has an external antenna output Obviously, this is a primitive item, and might be good for the casual listener. I'll throw in the last two items if we can come to terms on a mutually satisfactory deal.

For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll make you a great package deal. (I think it was 40.00 new!)

Now for something completley different, any call for THESE odd balls? I have two mint woofers for the JBL Model 4401 Control Monitor speakers. They appear to be 51/2" from surround to surround, or 61/2" from one end of the brushed aluminum frame to the other. The speakers are mint with heavy magnets, rubber surrounds, and white cones. These origianlly served in radio monitor
duty, but the moronic jocks insisted on driving the weasely amp just past the point of distortion and subsequently turned the tweets to toast. You can have them naked, or I can ship with the cabinets, your choice. The cabinets are in pretty fair shape.

If you'd like to know more, Please email me cfries@ tic.bisman.com

---

/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

---

410. FS: Lot's O' Stuff...looking for a good home

Newsgroup: rec.radio.amateur
Date: 1999-04-23 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <to9U2.439$8j6.2051@newsfeed.slurp.net>
Source record: 10036
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

For Sale:

A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B", but which was actually channel 24. The rig has recently been gone through to the tune of well over $150.00. The chassis looks a little gooey to me and could use some cleaning up.
The channel knob is not the original, but it fits in very nicely with the scheme of things...you'd never know Otherwise. The S-Meter is a replacement, however it is EXACTLY the same size as the original except with a black face. The brushed aluminum face has a few minor flaws....nothing too terrible. All the lettering is very good.
Comes with original Mic; from what I can gather, it is an Astatic hand held contracted by B/K, Output is near 4 watts. Modulation is very nice with a Tug8-D104.....punchy yet mellow. It has built in switchable speech compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8 VDC and 110 AC,

Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two tube preamp for use between the mic and mic input. I suspect that there is some collectablity factor here. It's missing the two tubes, and I'll be damned if I know what they are. I'm sure a Riders book could settle the score quickly. I can assure you this unit was working properly before I decided to salvage the tubes in all my pubescent pomposity. (duh) It'll need the proper amphenol mic connectors to be useable.

Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition with with three preset NOAA freqs. It's operated from a 12 volt power adapter. It has an external antenna output Obviously, this is a primitive item, and might be good for the casual listener. I'll throw in the last two items if we can come to terms on a mutually satisfactory deal.

For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll make you a great package deal. (I think it was 40.00 new!)

Now for something completely different, any call for THESE odd balls? I have two mint woofers for the JBL Model 4401 Control Monitor speakers. They appear to be 51/2" from surround to surround, or 61/2" from one end of the brushed aluminum frame to the other. The speakers are mint with heavy magnets, rubber surrounds, and white cones. These originally served in radio monitor
duty, but the moronic jocks insisted on driving the weasely amp just past the point of distortion and subsequently turned the tweets to toast. You can have them naked, or I can ship with the cabinets, your choice. The cabinets are in pretty fair shape.

If you'd like to know more, Please email me @ tic.bisman.com

/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

---

411. FS: Motorola UHF & VHF Maxar 80 Radios - CHEAP!!!

Newsgroup: rec.radio.amateur
Date: 1999-04-24 00:00:00 UTC
From: hutch@jerrylee.com
Message-ID: <1D9U2.4182$%L2.159524@news6.ispnews.com>
Source record: 9940
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.lmr-commercial,rec.radio.misc

I have several VHF and UHF Motorola Maxar radios for sale.

The VHF radios are 25 watt radios. All radios are two (2) channels; and come complete with radio, mic, heavy duty locking bracket, and power cord.

You will need to purchase the crystals for your favorite frequencies, and have the radios tuned to your specs.

Radios do include a PL reed, already installed.

VHF radios are $25.00 + $10.00 shipping.
UHF radios are $35.00 + $10.00 shipping.

Shipping is USPS Priority Mail. Radios are in great condition.

Going fast, but still several left. Respond to hutch@jerrylee.com for immediate shipment.

Thanks,

Eric - N8XHP

412. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur
Date: 1999-04-24 00:00:00 UTC
From: K <kwin@execpc.com>
Message-ID: <7fs7r2$2th@newsops.execpc.com>
Source record: 9941
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Without trying to sound obnoxious, I might not corss post to areas that would have little interest.

Good luck

Cary Fries wrote in message ...
>For Sale:
>
>A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
>but which was actually channel 24. The rig has recently been gone through
>to the tune of well over $150.00. The chassis looks a little gooey to me
>and could use some cleaning up.
>The channel knob is not the original, but it fits in very nicely with the
>scheme of things...you'd never know Otherwise. The S-Meter is a
>replacement, however it is EXACTLY the same size as the original except
with
>a black face. The brushed aluminum face has a few minor flaws....nothing
>too terible. All the lettering is very good.
>Comes with original Mic; from what I can gather, it is an Astatic hand held
>contracted by B/K, Output is near 4 watts. Modulation is very nice with
>a Tug8-D104.....punchy yet mellow. It has built in switchable speech
>compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8
>VDC and 110 AC,
>
>Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two
>tube preamp for use between the mic and mic input. I suspect that there
>is some collectablity factor here. It's missing the two tubes, and I'll be
>damned if I know what they are. I'm sure a Riders book could settle the
>score quickly. I can assure you this unit was working properly before I
>decided to salavage the tubes in all my pubescent pomposity. (duh) It'll
>need the proper amphenol mic connectors to be useable.
>
>Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition
>with with three preset NOAA freqs. It's operated from a 12 volt power
>adapter. It has an external antenna output Obviously, this is a
>primitive item, and might be good for the casual listener. I'll throw in
>the last two items if we can come to terms on a mutually satisfactory deal.
>
>For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
>make you a great package deal. (I think it was 40.00 new!)
>
>Now for something completley different, any call for THESE odd balls? I
>have two mint woofers for the JBL Model 4401 Control Monitor speakers.

They
>appear to be 51/2" from surround to surround, or 61/2" from
>one end of the brushed aluminum frame to the other. The speakers are mint
>with heavy magnets, rubber surrounds, and white cones. These origianlly
>served in radio monitor
>duty, but the moronic jocks insisted on driving the weasely amp just past
>the point of distortion and subsequently turned the tweets to toast. You
>can have them naked, or I can ship with the cabinets, your choice. The
>cabinets are in pretty fair shape.
>
>If you'd like to know more, Please email me cfries@ tic.bisman.com
>
>_____
>
> /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
>C oo impair chlordane resourceful Pericles propylene step antisemite
>(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
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413. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur
Date: 1999-04-24 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <iniU2.922$8j6.6191@newsfeed.slurp.net>
Source record: 9942
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Oddly enough, Mr. K....

YOU JUST DID!
Good Morning Kettle....this is the pot calling....YOU'RE BLACK!!!!!

Have a lovely day.

K <kwin@execpc.com> wrote in message news:7fs7r2$2th@newsops.execpc.com...
> Without trying to sound obnoxious, I might not corss post to areas that
> would have little interest.
>
> Good luck
>
>
> Cary Fries wrote in message ...
> >For Sale:
> >
> >A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
> >but which was actually channel 24. The rig has recently been gone
through
> >to the tune of well over $150.00. The chassis looks a little gooey to
me
> >and could use some cleaning up.
> >The channel knob is not the original, but it fits in very nicely with the
> >scheme of things...you'd never know Otherwise. The S-Meter is a
> >replacement, however it is EXACTLY the same size as the original except
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> >a black face. The brushed aluminum face has a few minor flaws....nothing
> >too terible. All the lettering is very good.
> >Comes with original Mic; from what I can gather, it is an Astatic hand
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> >contracted by B/K, Output is near 4 watts. Modulation is very nice
with
> >a Tug8-D104.....punchy yet mellow. It has built in switchable speech
> >compression; Cobra calls it "Dyna-Boost". It has power cords for both
13.8
> >VDC and 110 AC,
> >
> >Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a
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> >tube preamp for use between the mic and mic input. I suspect that
there
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> >damned if I know what they are. I'm sure a Riders book could settle the
> >score quickly. I can assure you this unit was working properly before I
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It'll
> >need the proper amphenol mic connectors to be useable.
> >
> >Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic
condition
> >with with three preset NOAA freqs. It's operated from a 12 volt power
> >adapter. It has an external antenna output Obviously, this is a
> >primitive item, and might be good for the casual listener. I'll throw in
> >the last two items if we can come to terms on a mutually satisfactory
deal.
> >
> >For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
> >make you a great package deal. (I think it was 40.00 new!)
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> >have two mint woofers for the JBL Model 4401 Control Monitor speakers.
> They
> >appear to be 51/2" from surround to surround, or 61/2" from
> >one end of the brushed aluminum frame to the other. The speakers are
mint
> >with heavy magnets, rubber surrounds, and white cones. These origianlly
> >served in radio monitor
> >duty, but the moronic jocks insisted on driving the weasely amp just past
> >the point of distortion and subsequently turned the tweets to toast.
You
> >can have them naked, or I can ship with the cabinets, your choice. The
> >cabinets are in pretty fair shape.
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> >If you'd like to know more, Please email me cfries@ tic.bisman.com
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> >(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
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414. OZ50MHz DX Bulletin #99-016

Newsgroup: rec.radio.amateur
Date: 1999-04-24 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <A_pU2.1616$o4.35506@news030.image.dk>
Source record: 9943
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-016 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

415. 75 Ohm Hard line?

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <0rFU2.10057$5E.168585@news7.ispnews.com>
Source record: 9944
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember reading a article about using 75 ohm line. The author only did test up to 2 meters. I want to use this line on 70 cm. Will cotangent transformers work for this band? I have heard if everything else is good you would only get a 1.5 to 1 match any how. Also do I have to mess with the antenna? I would like to use this at a 440 repeater site and the antenna is a 4 dipole array. Is there any one that sells matching transformers?

Any help?

Mike

mjs@nolnet.net

416. FS: Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <372324C4.9A212382@home.com>
Source record: 9945
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: no_spam.n2rif1.vcf

```
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24ï¿½,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com
```

[One or more binary attachments are retained only in the source text.]

417. Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <3wFU2.10076$5E.168699@news7.ispnews.com>
Source record: 9946
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does any one have info on building notch filters to be used as a low power notch duplexer. I have heard you can make a notch out of shorted coax stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans for these types of filters.

Mike

mjs@nolnet.net

418. Cushman CE-23A

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <DxFU2.10077$5E.168691@news7.ispnews.com>
Source record: 9947
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does any one have any info or know were it can be found about a Cushman CE-23A?

Mike

mjs@nolnet.net

419. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#pFxGGzj#GA.241@cpmsnbbsa05>
Source record: 9948
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a short
at the driving end.

Michael Smith wrote in message <3wFU2.10076$5E.168699@news7.ispnews.com>...
>Does any one have info on building notch filters to be used as a low power
>notch duplexer. I have heard you can make a notch out of shorted coax
>stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
>for these types of filters.
>
>Mike
>
>mjs@nolnet.net
>
>

420. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <375137c5.770170140@news.atl.bellsouth.net>
Source record: 9949
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net> wrote:
>I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
>reading a article about using 75 ohm line. The author only did test up to 2
>meters. I want to use this line on 70 cm. Will cotangent transformers work
>for this band? I have heard if everything else is good you would only get a
>1.5 to 1 match any how. Also do I have to mess with the antenna? I would
>like to use this at a 440 repeater site and the antenna is a 4 dipole
>array. Is there any one that sells matching transformers?

ZD Engineering sells transformers for most types of CATV hardline.
They work fine, and also serve as substitutes for the often expensive
hardline connectors. The address I have is 605 Balsley Avenue,
Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
Engineering is owned by Paul Darwactor W8ZD. I've used these
transformers and can recomend them.

(It has been some years since I've bought any. I can't guarantee
that the address and phone number are still good, but it is the
best info I have.)

Since the SWR isn't really that high, and excess SWR loss is
relatively low, the question of why should we care is relevant.
The reason is that the reactive termination can *detune your
duplexer*. This leads to desense problems.

You can work around that in a couple of ways (absorb the reactance
into the tuning of the duplexer, or cut the line to a multiple of a halfwave,
remembering velocity factor), but it is generally better to match the
system up as best you can so you can freely interchange parts without
having to retune the entire system. A pair of these transformers are
useful for doing that. (You still have to get your antenna tuned correctly,
or you'll have SWR on the line anyway.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

421. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be8f3b$64c61c60$8dd0a0cd@k0var>
Source record: 9950
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I think you forgot to figure in the electrical propagation charteristics of
the feedline.
It is likley you will find a 1/4 wave times .66 to get a closer value.
Thats if I remember correctly and you use a feedline with .66 VF.
--
Jack Kovar
k0var
Iowa

ma_locksmith <ma_locksmith@email.msn.com> wrote in article
<#pFxGGzj#GA.241@cpmsnbbsa05>...
> Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a
short
> at the driving end.
>
>
> Michael Smith wrote in message
<3wFU2.10076$5E.168699@news7.ispnews.com>...
> >Does any one have info on building notch filters to be used as a low
power
> >notch duplexer. I have heard you can make a notch out of shorted coax
> >stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have
plans
> >for these types of filters.
> >
> >Mike
> >
> >mjs@nolnet.net
> >
> >
>
>
>

422. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <OTNe4S0j#GA.254@cpmsnbbsa05>
Source record: 9951
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Absolutely correct.... but I was not commenting on electrical Vs mechanical
length. Only on 1/4 vs 1/2 wave. You must take into consideration the
propagation factor (typically 0.66 for lots of cable) to go from electrical
to mechanical size. Good comment.

Ed
kovar wrote in message <01be8f3b$64c61c60$8dd0a0cd@k0var>...
>I think you forgot to figure in the electrical propagation charteristics of
>the feedline.
>It is likley you will find a 1/4 wave times .66 to get a closer value.
>Thats if I remember correctly and you use a feedline with .66 VF.
>--
>Jack Kovar
>k0var
>Iowa
>
>ma_locksmith <ma_locksmith@email.msn.com> wrote in article
><#pFxGGzj#GA.241@cpmsnbbsa05>...
>> Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a
>short
>> at the driving end.

423. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be8f8a$3f01e460$d0e2abc3@default>
Source record: 9952
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

0.66 applies only to solid polyethylthene lines of any
impedance.

If foam-filled or expanded, or disk-supported, with air
space, then a higher VF will apply. Could be as high as
0.94.
--
Reg

424. need help

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: Mariano <mariano_f@ciudad.com.ar>
Message-ID: <7futnk$6rt$1@vnews.prima.com.ar>
Source record: 9953
Cross-posted to: alt.ham-radio,rec.radio.amateur,rec.radio.amateur.dx

Hi. My name is Mariano and I'm from Argentina.
I'm LU9 AZY

I study at ORT's school.

I need to make a Dx Qso With USA, april 26 and 27 in 15m band

We are working on a school project. We need someone to make the qso.
If you can help me, send me a mail and tell me at what time can you help me.

Mariano_f@ciudad.com.ar

425. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-25 00:00:00 UTC
From: la8ak@online.no
Message-ID: <372385c0.612281934@news.online.no>
Source record: 9954
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

On Sun, 25 Apr 1999 11:36:52 -0400, "ma_locksmith"
<ma_locksmith@email.msn.com> wrote:

>Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a short
>at the driving end.
>
>
>Michael Smith wrote in message <3wFU2.10076$5E.168699@news7.ispnews.com>...
>>Does any one have info on building notch filters to be used as a low power
>>notch duplexer. I have heard you can make a notch out of shorted coax
>>stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
>>for these types of filters.
>>
>>Mike
>>
I tried 1/4, 1/2, 3/4-wave notch filters - what you choose depends on
the prupose. Second harmonic filter is 1/2-wave on the undesired
frequency

Tried some 2m repeater filter improvement, 600kHz between RX and TX,
3/4 wave configuration with 2.2pF series capacitors. Result 12-15dB
notch, but you must use some extra stubs to optimize impedance for
minimum loss. 12-15dB is not much, it is low, and result of the small
coupling capacitor or 2.2pF.

In an ordinary quarterwave band notch filter you achieve easily 40dB
with a single tuned circuit, and possibly 90-100dB with two tuned
circuits. It is very wide, the series capacitor is used to build a
narrower filter, but has not so much attenuation, the larger capacitor
the deeper notch, but also broader. The coax-stub is inductive on the
frequency you operate, and it is tuned with a tapped trimming
capacitor 1/3-1/5 from the shorted side.

believe the velocity factor for 7/8" heliax(hardline) is 0.82,
cellflex is somewhat higher, possibly 0.9

73
Jan-Martin LA8AK

reduced x-post to 3 most valid groups

426. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur
Date: 1999-04-26 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <37246575.BF27BF9A@four-way.net>
Source record: 9955
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

I can .. I live in the same town as Paul and YES the Info is correct.. you can
also go to he web site at the following address.

http://www.kuggie.com/rbtip/ZDEngineering.html

Gary Coffman wrote:

> On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net> wrote:
> >I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
> >reading a article about using 75 ohm line. The author only did test up to 2
> >meters. I want to use this line on 70 cm. Will cotangent transformers work
> >for this band? I have heard if everything else is good you would only get a
> >1.5 to 1 match any how. Also do I have to mess with the antenna? I would
> >like to use this at a 440 repeater site and the antenna is a 4 dipole
> >array. Is there any one that sells matching transformers?
>
> ZD Engineering sells transformers for most types of CATV hardline.
> They work fine, and also serve as substitutes for the often expensive
> hardline connectors. The address I have is 605 Balsley Avenue,
> Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
> Engineering is owned by Paul Darwactor W8ZD. I've used these
> transformers and can recomend them.
>
> (It has been some years since I've bought any. I can't guarantee
> that the address and phone number are still good, but it is the
> best info I have.)
>
> Since the SWR isn't really that high, and excess SWR loss is
> relatively low, the question of why should we care is relevant.
> The reason is that the reactive termination can *detune your
> duplexer*. This leads to desense problems.
>
> You can work around that in a couple of ways (absorb the reactance
> into the tuning of the duplexer, or cut the line to a multiple of a halfwave,
> remembering velocity factor), but it is generally better to match the
> system up as best you can so you can freely interchange parts without
> having to retune the entire system. A pair of these transformers are
> useful for doing that. (You still have to get your antenna tuned correctly,
> or you'll have SWR on the line anyway.)
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net

> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

[One or more binary attachments are retained only in the source text.]

427. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur
Date: 1999-04-26 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <372504CC.56B@imt.net>
Source record: 9956
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Michael Smith wrote:
>
> I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
> reading a article about using 75 ohm line. The author only did test up to 2
> meters. I want to use this line on 70 cm. Will cotangent transformers work
> for this band? I have heard if everything else is good you would only get a
> 1.5 to 1 match any how. Also do I have to mess with the antenna? I would
> like to use this at a 440 repeater site and the antenna is a 4 dipole
> array. Is there any one that sells matching transformers?
>
> Any help?
>
> Mike
>
> mjs@nolnet.net
Just pay attention to the lenghth so it mirrors the antennas impedance
and it will work GREAT! Tracy

428. Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-26 00:00:00 UTC
From: The Conqueror <joetheripper@hotmail.com>
Message-ID: <3726276f.0@news.gulliver.fr>
Source record: 9957
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I was just wondering why they still keep the Morse code testing requirements if the military doesn't use it anymore and telegraphs are not that common. I think because they stopped it for the marines, there's no point in using it in ham radio either. And if you want to say it is for security, you are not allowed to use codes when intended to obscure meaning.

-Dan K3DRQ

k3drq@qsl.net

429. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: M <markt103@hotmail.com>
Message-ID: <925201932.8112.0.nnrp-06.9e981d99@news.demon.co.uk>
Source record: 9958
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Have you noticed any am broadcast interference on 10m

G0GBD@hotmail.com

430. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: W5OLD Mike not Mic <w5old@sonetcom.com>
Message-ID: <01be9095$b66bd680$590231d1@me>
Source record: 9959
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

This is a old say'n I just made up. It seems the more things/extras you
have on a car the more that can go wrong.
--
Hello I'm "Mike not Mic"
from Ft. Sill Oklahoma
Home of the Field Artillery
All my radios smell like smoke!!!

431. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Message-ID: <3725B1CF.3597AF6D@NOSPAM.aud.alcatel.com>
Source record: 9960
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Considering the comments on velocity factor, you willl want to measure the
resonant frequencyt of the notch with some type of equipment. The stubs
I've built had to be tuned to frequency.

If you need higher notch-Q (at the expense of slightly less notch depth) you
can use a longer stub (i.e.: 3/4 wavelength, 5/4 wavelength - don't forget the

Vf adjustment).

Another approach to improving the notch filter is to use multiple notch
filters
separated by a 1/4 wave transmission line.

```
<--1/4-->
In ------+--------+------- Out
| |
| |
stub stub
```

I've used this techniques to knock down a paging transitter signal located
very, very close (a few feet away). Tuning of the stubs was necessary. Start

with them long, and snip off 1/2" pieces to bring them into resonance. For
longer stubs, RG-213 gives better notch depth than RG-58 (due to lower loss).

Tom, N5EG

Michael Smith wrote:

> Does any one have info on building notch filters to be used as a low power
> notch duplexer. I have heard you can make a notch out of shorted coax
> stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
> for these types of filters.
>
> Mike
>
> mjs@nolnet.net

432. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: K <kwin@execpc.com>
Message-ID: <7g49n2$dd@newsops.execpc.com>
Source record: 9961
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Address didnt work.

Brad Kellison KA8TOK wrote in message <37246575.BF27BF9A@four-way.net>...
>I can .. I live in the same town as Paul and YES the Info is correct.. you
can
>also go to he web site at the following address.
>
> http://www.kuggie.com/rbtip/ZDEngineering.html
>
>Gary Coffman wrote:
>
>> On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net>
wrote:
>> >I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I
remember
>> >reading a article about using 75 ohm line. The author only did test up
to 2
>> >meters. I want to use this line on 70 cm. Will cotangent transformers
work
>> >for this band? I have heard if everything else is good you would only
get a
>> >1.5 to 1 match any how. Also do I have to mess with the antenna? I
would
>> >like to use this at a 440 repeater site and the antenna is a 4 dipole
>> >array. Is there any one that sells matching transformers?
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>> ZD Engineering sells transformers for most types of CATV hardline.
>> They work fine, and also serve as substitutes for the often expensive
>> hardline connectors. The address I have is 605 Balsley Avenue,
>> Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
>> Engineering is owned by Paul Darwactor W8ZD. I've used these
>> transformers and can recomend them.
>>
>> (It has been some years since I've bought any. I can't guarantee
>> that the address and phone number are still good, but it is the
>> best info I have.)
>>
>> Since the SWR isn't really that high, and excess SWR loss is
>> relatively low, the question of why should we care is relevant.
>> The reason is that the reactive termination can *detune your
>> duplexer*. This leads to desense problems.
>>
>> You can work around that in a couple of ways (absorb the reactance

>> into the tuning of the duplexer, or cut the line to a multiple of a
halfwave,
>> remembering velocity factor), but it is generally better to match the
>> system up as best you can so you can freely interchange parts without
>> having to retune the entire system. A pair of these transformers are
>> useful for doing that. (You still have to get your antenna tuned
correctly,
>> or you'll have SWR on the line anyway.)
>>
>> Gary
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |
>

433. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3725D4B9.9EF416FB@four-way.net>
Source record: 9962
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

the website may not work but the telephone and house address sure do.

K wrote:

> Address didnt work.
>
> Brad Kellison KA8TOK wrote in message <37246575.BF27BF9A@four-way.net>...
> >I can .. I live in the same town as Paul and YES the Info is correct.. you
> can
> >also go to he web site at the following address.
> >
> > http://www.kuggie.com/rbtip/ZDEngineering.html
> >
> >Gary Coffman wrote:
> >
> >> On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net>
> wrote:
> >> >I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I
> remember
> >> >reading a article about using 75 ohm line. The author only did test up
> to 2
> >> >meters. I want to use this line on 70 cm. Will cotangent transformers
> work
> >> >for this band? I have heard if everything else is good you would only
> get a
> >> >1.5 to 1 match any how. Also do I have to mess with the antenna? I
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> >> >like to use this at a 440 repeater site and the antenna is a 4 dipole
> >> >array. Is there any one that sells matching transformers?
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> >> ZD Engineering sells transformers for most types of CATV hardline.
> >> They work fine, and also serve as substitutes for the often expensive
> >> hardline connectors. The address I have is 605 Balsley Avenue,
> >> Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
> >> Engineering is owned by Paul Darwactor W8ZD. I've used these
> >> transformers and can recomend them.
> >>
> >> (It has been some years since I've bought any. I can't guarantee
> >> that the address and phone number are still good, but it is the
> >> best info I have.)
> >>
> >> Since the SWR isn't really that high, and excess SWR loss is

> >> relatively low, the question of why should we care is relevant.
> >> The reason is that the reactive termination can *detune your
> >> duplexer*. This leads to desense problems.
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> >> You can work around that in a couple of ways (absorb the reactance
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> >> remembering velocity factor), but it is generally better to match the
> >> system up as best you can so you can freely interchange parts without
> >> having to retune the entire system. A pair of these transformers are
> >> useful for doing that. (You still have to get your antenna tuned
> correctly,
> >> or you'll have SWR on the line anyway.)
> >>
> >> Gary
> >> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> >> 534 Shannon Way | We break it |
> >> Lawrenceville, GA | Guaranteed |
> >

[One or more binary attachments are retained only in the source text.]

434. FA: Huge ARRL Handbook Collection 1940s -1969

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <3725f167.0@news3.buffnet.net>
Source record: 9963
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,att.ham-radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Listed on Ebay -->
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95964502

Collection of ARRL Handbooks, 25 issues in all. Some duplicates as noted.

Due to the number, and my desire not to pack and ship separately, I have listed as a group using the following criteria:
Scale: ->
Excellent- Near New ->
Very Good- Slight binding cracks, slight folds, binding in good shape, no tears or damage ->
Good- Normal wear for age ->
Fair- Showing some wear

1942 Very Good
1945 Fair but cover is loose
1946 Good but small tear on binding cover
1946 Good
1947 Fair
1947 Good
1947 Fair
1950 Good
1952 Very Good
1953 Very Good
1954 Very Good
1955 Very Good
1956 Very Good
1961 Good
1963 Excellent
1964 Excellent
1965 Excellent
1965 Good
1966 Good
1966 Very Good
1967 Excellent
1967 Excellent
1967 Excellent
1968 Good
1969 Good

Payment must be in Postal Money Order or certified funds received prior to shipment. Buyer pays shipping, your choice, FedEx or UPS.

Tnx!

--

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164 ARMY MARS AAR2AJ
****
******

begin 666 Bruce J. Howes.vcf
<encoded_portion_removed>

435. Looking for schematics or manual

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: mdeinum@cybercomm.nl
Message-ID: <372b2260.48573538@news.cybercomm.nl>
Source record: 9964
Cross-posted to: z-netz.telecom.cb-funk,rec.radio.amateur,uk.radio.amateur

Hello Group,

Some time ago I bought a CB transceiver from someone. The transceiver is a Argus 5000 DX, I never heard of this brand and type of transceiver. But it works like a charm. It considers a 27Mhz transceiver BTW

Now I was wondering, when I bought it there were nowschematics or manual with it. Is there anyone who can help me. I already tryed the internet but until now I haven't found it.

Further more I look for some modifications for this transceiver, just for fun.

I also have a amplifier from Zetagi (BV-131) and now my tube has died :(I found it hard to get a 6KD6 for this amplifier, is there another tube that will work as good as this one. Further more I was wondering if I could receive a manual, I also don't have one for this amplifier.

Well that was it for now.

Kind Regards
Marten Deinum

Grtz,
/X\arten
[)einum

WWW: http://www.cybercomm.nl/~mdeinum
Mail: mdeinum@cybercomm.nl
Mobiel: 06-22459928

436. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: Greg Baker <bakergsj@maranatha.net>
Message-ID: <34qV2.5890$%L2.257019@news6.ispnews.com>
Source record: 9965
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Morse Code has its uses and should be encouraged, but not worry too much about those who don't know the code. I think the opportunity to pump signals out on a narrow band to distant parts of the world has its own charms.

The US Marines still use Morse code, and a few of us keep our keys handy just in case.

Greg Baker
WB3EBO.
Old Rusty Fist.

The Conqueror wrote in message <3726276f.0@news.gulliver.fr>...
>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.

437. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: w2upX@mindspring.com
Message-ID: <37264024.9804835@news.mindspring.com>
Source record: 9966
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.
>-Dan K3DRQ
>
>k3drq@qsl.net
>
With your logic, shouldn't you go through basic training before you
get a ham license?

438. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <37266576.5CCA2DB7@datasync.com>
Source record: 9967
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ALL IMI ALL REQUIREMENTS (except for the ITU requirement)
and amateur radio were dropped WORLDWIDE on 1 FEB 99.

don
kb5fhx

Barry wrote:

> On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either.
> >-Dan K3DRQ
> >
> >k3drq@qsl.net
> >
> With your logic, shouldn't you go through basic training before you
> get a ham license?

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

439. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <3726986A.950@nbnet.nb.ca>
Source record: 9968
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Howdy Dan....In all the hoopola about whether anyone should or can't use morse anymore.....a few points never seem to be brought out...or are only mentioned briefly.

Morse - Is a mode that allows communications to be copied verbatim easily (you can come close on voice or often do it if words are standardized but its not easy)......
- Is a mode that is indeed digital but which requires the most rudimentary interfacing and for which our own "processor" causes error correcting and speed compensating depending on the ability of the other "terminal" or "line" conditions.
- Is a mode which transcends language and dialect barriers when suitable signals are used...such as the international "Q" signals...and others. Hard to get most computer systems to do that yet and our ability to merely speak one language (english for example) with a wide variation of accents is hard enough sometimes.
- Is a mode whose "standardization" is unheard of in communications, where for at least a hundred years was not obsolete for the purpose of basic communications (stuff that's GOOD for critical use...such as lifesaving...and cheap commerce).
- Is a mode which, when the equipment is tired....just needs a good dinner and a cup o coffee to revive it.....stuff we have around anyway !
- When send using CW transmission (the 2 are NOT the same!) is extremely effective, using suitable narrow filters at both ends, for solid communications under the worst circuit noise and conditions. It might not be the very best...but when you consider the rudimentary equipment needed it becomes mighty attractive.
- Is a mode which, because it only requires very basic equipment, lends itself well to "field repairability".....a handy thing if you've ever sat in a remote spot and listened to digital signals that couldn't connect to you...telling yourself...."if they'd only just turn 'em on and off...I could get the message! After all...what is slower....a slow sent message or one that never arrives????

There's likely lots of other good and bad reasons why anyone should keep morse alive. Yep its old.....but well made and the fact that it hasn't undergone a million transformations tells us all that it works well. It is slow, but when mere text will suffice, is an adequate method of communication in conjuction with simple equipment. It does require skill to use...but everything we do also does (Tell me that a windows NT system hung up on a satellite link doesn't require skill to figure out what happened!). There is also a thing about operating morse that only

morse operators may truely feel...but its a kindred spirit that transcends whether you were a mere ham or a skilled commercial operator, a struggling boy scout trying it or a pilot who was able to make himself understood when his mic stopped working. To that last end I can only offer that to those who WON'T use it...it will always be a thing despised....to those who do or have, a thing revered.

73 - Gord VE1AJF...(and merchant R/O in recent times :)

440. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <XXuV2.1587$v3.270530@news21.ispnews.com>
Source record: 9969
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Bravo!

Gord Skiffington wrote in message <3726986A.950@nbnet.nb.ca>...
>Howdy Dan....In all the hoopola about whether anyone should or can't use
>morse anymore.....a few points never seem to be brought out...or are
>only mentioned briefly.
>
> Morse - Is a mode that allows communications to be copied verbatim
>easily (you can come close on voice or often do it if words are
>standardized but its not easy)......
> - Is a mode that is indeed digital but which requires the
>most rudimentary interfacing and for which our own "processor" causes
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> - Is a mode which transcends language and dialect barriers
>when suitable signals are used...such as the international "Q"
>signals...and others. Hard to get most computer systems to do that yet
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>skill to use...but everything we do also does (Tell me that a windows NT
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>a struggling boy scout trying it or a pilot who was able to make himself
>understood when his mic stopped working. To that last end I can only
>offer that to those who WON'T use it...it will always be a thing
>despised....to those who do or have, a thing revered.
>
>73 - Gord VE1AJF...(and merchant R/O in recent times :)

441. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <372690BC.1C65BF40@IEEE.org>
Source record: 9970
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Gord Skiffington wrote:
> Morse - Is a mode ...

Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
available to the Amateur Radio Service and none of those modes
is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
and Test, but no Morse.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

442. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-27 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37264FD5.F110302F@earthlink.net>
Source record: 9971
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I believe the International telecommunications Union, the international treaty that authorizes the Amateur Radio SERVICE, requires Morse Code for amateur licenses.

We have been playing with the definitions of how much morse has to be known, copied, skill level, etc. but I believe international law still requires it.

Dave

The Conqueror wrote:

> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either. And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.
>
> -Dan K3DRQ
>
> k3drq@qsl.net

443. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3727C53A.E682BA2F@netdoor.com>
Source record: 9890
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Skywarn founder?

magee KF5DE

Don or Darla Arnold wrote:

> ALL the below are VERY CORRECT and TRUE, BUT,
> is that ANY reason to use it on a TEST for getting your ticket
> keep the subbands..if you want, EXPAND them if you like
> IF we use this MODE to test people should we not have a test to see if
> you can talk correctly for phone, type correctly for packet,
> and expand that by building your own computer for digital modes.
> THAT'S ALL I AM AGAINST IS FOR A TEST
> keep the mode if it makes you happy but don't use it for TESTING.
> NUFF SAID
> DON
> KB5FHX
> NCI-1070
> MARS AREA COORDINATOR
> ARES RACES OPERATOR
> SKYWARN FOUNDER
> 21 YEARS IN NAVAL COMMUNICATIONS
>
>
> Gord Skiffington wrote:
>
>> Howdy Dan....In all the hoopola about whether anyone should or can't
>> use
>> morse anymore.....a few points never seem to be brought out...or are
>>
>> only mentioned briefly.
>>
>> Morse - Is a mode that allows communications to be copied
>> verbatim
>> easily (you can come close on voice or often do it if words are
>> standardized but its not easy)......
>> - Is a mode that is indeed digital but which requires
>> the
>> most rudimentary interfacing and for which our own "processor"
>> causes
>> error correcting and speed compensating depending on the ability of
>> the
>> other "terminal" or "line" conditions.

>> - Is a mode which transcends language and dialect
>> barriers
>> when suitable signals are used...such as the international "Q"
>> signals...and others. Hard to get most computer systems to do that
>> yet
>> and our ability to merely speak one language (english for example)
>> with
>> a wide variation of accents is hard enough sometimes.
>> - Is a mode whose "standardization" is unheard of in
>> communications, where for at least a hundred years was not obsolete
>> for
>> the purpose of basic communications (stuff that's GOOD for critical
>> use...such as lifesaving...and cheap commerce).
>> - Is a mode which, when the equipment is tired....just
>> needs a good dinner and a cup o coffee to revive it.....stuff we
>> have
>> around anyway !
>> - When send using CW transmission (the 2 are NOT the
>> same!)
>> is extremely effective, using suitable narrow filters at both ends,
>> for
>> solid communications under the worst circuit noise and conditions.
>> It
>> might not be the very best...but when you consider the rudimentary
>> equipment needed it becomes mighty attractive.
>> - Is a mode which, because it only requires very basic
>> equipment, lends itself well to "field repairability".....a handy
>> thing
>> if you've ever sat in a remote spot and listened to digital signals
>> that
>> couldn't connect to you...telling yourself...."if they'd only just
>> turn
>> 'em on and off...I could get the message! After all...what is
>> slower....a slow sent message or one that never arrives????
>>
>> There's likely lots of other good and bad reasons why anyone should
>> keep
>> morse alive. Yep its old.....but well made and the fact that it
>> hasn't
>> undergone a million transformations tells us all that it works
>> well. It
>> is slow, but when mere text will suffice, is an adequate method of
>> communication in conjuction with simple equipment. It does require
>> skill to use...but everything we do also does (Tell me that a
>> windows NT
>> system hung up on a satellite link doesn't require skill to figure
>> out
>> what happened!). There is also a thing about operating morse that
>> only
>> morse operators may truely feel...but its a kindred spirit that

>> transcends whether you were a mere ham or a skilled commercial
>> operator,
>> a struggling boy scout trying it or a pilot who was able to make
>> himself
>> understood when his mic stopped working. To that last end I can
>> only
>> offer that to those who WON'T use it...it will always be a thing
>> despised....to those who do or have, a thing revered.
>>
>> 73 - Gord VE1AJF...(and merchant R/O in recent times :)
>
> --
> OUR WEB PAGE UPDATED 17 April 99
> http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
>
> http://hattiesburg.net/columns/darnold.shtml My online column
>
> DARLA (dawn) ICQ# 7341931
> Don (weathernut) ICQ# 14664294
>
> Right now we are on the threshold of whatever comes next!!!
> MAYBE!!
>

444. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <372784B2.5908@imt.net>
Source record: 9891
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

The Conqueror wrote:
>
> I was just wondering why they still keep the Morse code testing requirements

To weed out the serious from the lazy and stupid.

> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either.

What the heck do any of these points have to do with Morse code in the
amateur service?

And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.

Somehow you managed to obscure the meaning of your entire post.
_ _... ..._ _ Tracy

>
> -Dan K3DRQ
>
> k3drq@qsl.net

445. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3727855D.4989@imt.net>
Source record: 9892
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Edward L. Dowdy wrote:
>
> Bravo!
>
> Gord Skiffington wrote in message <3726986A.950@nbnet.nb.ca>...
> >Howdy Dan....In all the hoopola about whether anyone should or can't use
> >morse anymore.....a few points never seem to be brought out...or are
> >only mentioned briefly.
> >
> > Morse - Is a mode that allows communications to be copied verbatim

Morse is not a mode,but a language that is the common one used on the
mode continuous wave.Tracy

446. Icom IC-V68

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Noel Lozada <nlozada@lj.net>
Message-ID: <_ZSV2.127$fO5.7046@news14.ispnews.com>
Source record: 9893
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Looking for a manual and schematics for an ICOM IC-V68. I will pay for cost
of photo copying and mailing. Thanks for your help!

--
Noel Lozada N6JFO
http://pinoyham.org
n6jfo@pinoyham.org
n6jfo@lj.net
nlozada@lj.net

447. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <01be9114$e5323980$c5defed0@jpwarner>
Source record: 9972
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Need to check the steering diodes in the BC BPF for leakage. Quite often
the case with sets that have
had an open antenna attached while exposed to wind static, nearby
lightning, or transmitting into the
receiver, inadvertantly, of course. The latter usually takes the shunt and
some of the attenuator with it though. I think the other dude was trying
to say "things that do many things, can't do one thing well."
While there may be some truth to that statement, I find it hard to beleive
that the R&D team would
overlook any image, conversion mixing, or overload products that would
land(at least) in the amateur bands.
Jim WA9Z

M <markt103@hotmail.com> wrote in article
<925201932.8112.0.nnrp-06.9e981d99@news.demon.co.uk>...
> Have you noticed any am broadcast interference on 10m
>
> G0GBD@hotmail.com
>
>
>
>
>

448. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: maddog@io.com
Message-ID: <37268047.138363848@news.io.com>
Source record: 9973
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Tue, 27 Apr 1999 07:47:11 -0500, Tom McDermott
<mcdermot@NOSPAM.aud.alcatel.com> wrote:

>Another approach to improving the notch filter is to use multiple notch
>filters
>separated by a 1/4 wave transmission line.
>
> <--1/4-->
> In ------+--------+------- Out
> | |
> | |
> stub stub
>
>I've used this techniques to knock down a paging transitter signal located
>very, very close (a few feet away). Tuning of the stubs was necessary. Start
>
>with them long, and snip off 1/2" pieces to bring them into resonance. For
>longer stubs, RG-213 gives better notch depth than RG-58 (due to lower loss).

Well if you have to tune the stubs, would it also follow that you
would have to tune the section between the stubs? If so, how would
you do that?

73,
monty N5FC

449. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: maddog@io.com
Message-ID: <372681c6.138746816@news.io.com>
Source record: 9974
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Tue, 27 Apr 1999 22:11:06 -0700, Gord Skiffington
<skiffing@nbnet.nb.ca> wrote:

>[snip] There is also a thing about operating morse that only
>morse operators may truely feel...but its a kindred spirit that
>transcends whether you were a mere ham or a skilled commercial operator,
>a struggling boy scout trying it or a pilot who was able to make himself
>understood when his mic stopped working. To that last end I can only
>offer that to those who WON'T use it...it will always be a thing
>despised....to those who do or have, a thing revered.
>
>73 - Gord VE1AJF...(and merchant R/O in recent times :)

Here, here!

I've been trying to explain to wife/family/friends for over 30 years,
and haven't ever come up with a "reason" for using CW that satisfies
those that don't have the experience. To those who have conquered
their demons, learned to communicate via CW, and discovered the reward
of it, no explanation is necessary.

If the code requirement is dropped (as it may well be), the incentives
that lead one past the hurdles of learning the code, to the most
rewarding experiences offered by CW, will be removed, and perhaps the
ranks of CW ops will diminish. Some will be happy if this should be
the case.

I think it's interesting to observe, that since the proliferation of
digital modes in the last ten years or so, CW activity on the ham
bands seems to have grown, not diminished, both here in the States and
internationally. Considering that many countries don't have a code
requirement anymore, I wonder why that would be, if it truly is a dead
mode?

Saying CW is dead is kind of like saying pianos are useless because
PCs with sound cards can make more sounds, and never need tuning.
Those who play or listen to fine pianos can instantly perceive the
difference, and those whose minds are made up won't be listening for
pianos in the first place.

When I got started 33 years ago, I struggled for a year to get my code
speed to 13 WPM so I could get my "general" ticket and move on to fone
and rtty operation. But 99% of my operation since then has been CW.
Go figure, huh?

73,
monty N5FC

450. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <37269DA0.3B4F205F@rconnect.com>
Source record: 9975
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Here we go again, please take this off of
rec.radio.amateur.equipment and rec.radio.swap & take it
back to policy where it belongs. I could care less if you
want to learn the code or not. Don't learn it & miss some of
the best dx, learn it & work it but don't clutter up groups
where it doesn't belong.
Mark

BD wrote:
>
> Doesn't sound funny to me.. "Better keep your day job..."
>
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
> news:372690BC.1C65BF40@IEEE.org...
> > Gord Skiffington wrote:
> > > Morse - Is a mode ...
> >
> > Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> > available to the Amateur Radio Service and none of those modes
> > is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> > and Test, but no Morse.
> > --
> > 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

451. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <372664BB.B811839C@asu.uswest.net>
Source record: 9976
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Yeah, but. . .what other communications methods are achieved via CW? You are correct, strictly speaking, CW * Morse code. The misnomer is as old as the vacuum tube, though the FCC can be forgiven a bit of idiom and tradition, can't it?

W6RCecilA wrote:
>
> Gord Skiffington wrote:
> > Morse - Is a mode ...
>
> Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> available to the Amateur Radio Service and none of those modes
> is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> and Test, but no Morse.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

452. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <37270961.1247@nbnet.nb.ca>
Source record: 9977
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Howdy Cecil.....Interesting point - often confused.....CW, MCW etc are modes of operation for a signal source.....morse is a mode (method) of communicating information, like voice etc. I know you know the difference of course....what I see is when green hams (we were all one eh!) start to confuse all this not understanding that you can send morse over an FM circuit by keying a tone or by calling that CW. Then they're scratching their heads the first time we show 'em a signal generator heheh.
I think we all ought to make our "tech" talk a little more accurate by times...maybe.

73 - Gord

453. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Message-ID: <3727022C.55A8A84B@NOSPAM.aud.alcatel.com>
Source record: 9978
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Well, sorry that the fonts messed up the drawing. It's
pretty easy to tune the series section. Use 'T' connectors
for connecitng the stubs, the input line, the output line,
and the series 1/4 wve section.

Build the 1/4 wave series section by soldering a connector on
one end only, then temporarily configure it as a stub in a simple
test setup. Then tune it for a notch on the desired frequency
by snipping off little bits of the non-connectorized end. Snip off
just a little bit more to compensate for the connector that you will
then be putting on the open end. Install the connector, and you
now have the series line section.

-- Tom, N5EG

Monty Northrup wrote:

> Well if you have to tune the stubs, would it also follow that you
> would have to tune the section between the stubs? If so, how would
> you do that?
>
> 73,
> monty N5FC

454. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: "Stephen S. Weber" <kb9svw@bytehead.com>
Message-ID: <37271D07.CF00B3F4@bytehead.com>
Source record: 9979
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I'm just wondering how you can say the SWR meter is EXACTLY the same but black face, not white like the original?!?!?!?! Then ask yourself this.....can it REALLY be EXACTLY the same?

Cary Fries wrote:

> For Sale:
>
> A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
> but which was actually channel 24. The rig has recently been gone through
> to the tune of well over $150.00. The chassis looks a little gooey to me
> and could use some cleaning up.
> The channel knob is not the original, but it fits in very nicely with the
> scheme of things...you'd never know Otherwise. The S-Meter is a
> replacement, however it is EXACTLY the same size as the original except with
> a black face. The brushed aluminum face has a few minor flaws....nothing
> too terible. All the lettering is very good.
> Comes with original Mic; from what I can gather, it is an Astatic hand held
> contracted by B/K, Output is near 4 watts. Modulation is very nice with
> a Tug8-D104.....punchy yet mellow. It has built in switchable speech
> compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8
> VDC and 110 AC,
>
> Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two
> tube preamp for use between the mic and mic input. I suspect that there
> is some collectablity factor here. It's missing the two tubes, and I'll be
> damned if I know what they are. I'm sure a Riders book could settle the
> score quickly. I can assure you this unit was working properly before I
> decided to salavage the tubes in all my pubescent pomposity. (duh) It'll
> need the proper amphenol mic connectors to be useable.
>
> Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition
> with with three preset NOAA freqs. It's operated from a 12 volt power
> adapter. It has an external antenna output Obviously, this is a
> primitive item, and might be good for the casual listener. I'll throw in
> the last two items if we can come to terms on a mutually satisfactory deal.
>
> For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
> make you a great package deal. (I think it was 40.00 new!)
>
> Now for something completley different, any call for THESE odd balls? I
> have two mint woofers for the JBL Model 4401 Control Monitor speakers. They
> appear to be 51/2" from surround to surround, or 61/2" from

> one end of the brushed aluminum frame to the other. The speakers are mint
> with heavy magnets, rubber surrounds, and white cones. These origianlly
> served in radio monitor
> duty, but the moronic jocks insisted on driving the weasely amp just past
> the point of distortion and subsequently turned the tweets to toast. You
> can have them naked, or I can ship with the cabinets, your choice. The
> cabinets are in pretty fair shape.
>
> If you'd like to know more, Please email me cfries@ tic.bisman.com
>
> ----------
>
> /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo impair chlordane resourceful Pericles propylene step antisemite
> (^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> ----------

455. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <DEFV2.1243$Sx.6039@newsfeed.slurp.net>
Source record: 9980
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Good Morning, Mr. Steven S. Weber:

I suggest the following:

#1) Go back and read the original post. Did I say "SWR Meter", as you say, or did I say S-METER. In the event you didn't know, they are usually two different items.

2) Go back and read the original post again, dolt! I DID NOT say they were Identical.
I DID say however, that they were of identical SIZE. WHICH I STAND BEHIND!!!!

3) Ask yourself if there is something productive you could be doing, rather than picking your nose and picking apart IMAGINED discrepancies in other individual's posts.

4) Have a wonderful day, moron.

Stephen S. Weber <kb9svw@bytehead.com> wrote in message news:37271D07.CF00B3F4@bytehead.com...
> I'm just wondering how you can say the SWR meter is EXACTLY the same but black
> face, not white like the original?!?!?!?! Then ask yourself this.....can it
> REALLY be EXACTLY the same?
>
> Cary Fries wrote:
>
> > For Sale:
> >
> > A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
> > but which was actually channel 24. The rig has recently been gone through
> > to the tune of well over $150.00. The chassis looks a little gooey to me
> > and could use some cleaning up.
> > The channel knob is not the original, but it fits in very nicely with the
> > scheme of things...you'd never know Otherwise. The S-Meter is a
> > replacement, however it is EXACTLY the same size as the original except with
> > a black face. The brushed aluminum face has a few minor

flaws....nothing
> > too terible. All the lettering is very good.
> > Comes with original Mic; from what I can gather, it is an Astatic hand
held
> > contracted by B/K, Output is near 4 watts. Modulation is very nice
with
> > a Tug8-D104.....punchy yet mellow. It has built in switchable speech
> > compression; Cobra calls it "Dyna-Boost". It has power cords for both
13.8
> > VDC and 110 AC,
> >
> > Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a
two
> > tube preamp for use between the mic and mic input. I suspect that
there
> > is some collectablity factor here. It's missing the two tubes, and I'll
be
> > damned if I know what they are. I'm sure a Riders book could settle
the
> > score quickly. I can assure you this unit was working properly before
I
> > decided to salavage the tubes in all my pubescent pomposity. (duh)
It'll
> > need the proper amphenol mic connectors to be useable.
> >
> > Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic
condition
> > with with three preset NOAA freqs. It's operated from a 12 volt power
> > adapter. It has an external antenna output Obviously, this is a
> > primitive item, and might be good for the casual listener. I'll throw
in
> > the last two items if we can come to terms on a mutually satisfactory
deal.
> >
> > For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
> > make you a great package deal. (I think it was 40.00 new!)
> >
> > Now for something completley different, any call for THESE odd balls? I
> > have two mint woofers for the JBL Model 4401 Control Monitor speakers.
They
> > appear to be 51/2" from surround to surround, or 61/2" from
> > one end of the brushed aluminum frame to the other. The speakers are
mint
> > with heavy magnets, rubber surrounds, and white cones. These
origianlly
> > served in radio monitor
> > duty, but the moronic jocks insisted on driving the weasely amp just
past
> > the point of distortion and subsequently turned the tweets to toast.
You

> > can have them naked, or I can ship with the cabinets, your choice. The
> > cabinets are in pretty fair shape.
> >
> > If you'd like to know more, Please email me cfries@ tic.bisman.com
> >
> > ----------
> >
> > /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> > C oo impair chlordane resourceful Pericles propylene step antisemite
> > (^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> > ----------
>
>
>
>
>

456. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: m4bz@garlic.SPAMNO.com
Message-ID: <37272e32.5658915@news.garlic.com>
Source record: 9981
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

If I might add one more...

-- It's fun!

Mark, KC9C

On Tue, 27 Apr 1999 22:11:06 -0700, Gord Skiffington
<skiffing@nbnet.nb.ca> wrote:

>Howdy Dan....In all the hoopola about whether anyone should or can't use
>morse anymore.....a few points never seem to be brought out...or are
>only mentioned briefly.
>

457. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <372761DC.12D21180@alliedsignal.com>
Source record: 9982
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Friend of mine's son is a radio op in the coast guard. He was taught code, and can do about 15 wpm.
AA7QA

The Conqueror wrote:

> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either. And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.
>
> -Dan K3DRQ
>
> k3drq@qsl.net

458. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37278CEA.6E1E7528@nettally.com>
Source record: 9983
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am considering an open circuit coaxial notch filter for Mode-J (FO-20/FO-29 satellite) interference rejection. Reason I am considering an open circuit is to permit DC continuity (for preamplifier).I would use RG213 double shielded equivalent cable.

What 1/4 wave multiple would be best to trap third harmonic of 145.950 uplink without degrading loss or match at 2 meters??

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

459. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <372799FF.2FBF@sir.com>
Source record: 9984
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Morse - Is a mode that allows communications to be copied verbatim
> easily (you can come close on voice or often do it if words are
> standardized but its not easy)......

It is much easier to copy something from English to English, It is much harder to copy something from a code back to English and thus more chance for error.

> - Is a mode that is indeed digital but which requires the
> most rudimentary interfacing and for which our own "processor" causes
> error correcting and speed compensating depending on the ability of the
> other "terminal" or "line" conditions.

Speech is compatible to 99% of the population's "processor", morse code only to a much smaller percent.

> - Is a mode which transcends language and dialect barriers
> when suitable signals are used...

What?! Neither my English or other foreign language speaking friends can understand morse code. This is a ridiculous statement.

> and our ability to merely speak one language (english for example) with
> a wide variation of accents is hard enough sometimes.

Yes, accents are hard enough, why make it MORE difficult?! If people can't understand a store check-out clerk in some weird accent, how many customers are going to understand him if he emits beeping noises from his mouth?

> - Is a mode whose "standardization" is unheard of in
> communications, where for at least a hundred years was not obsolete for
> the purpose of basic communications (stuff that's GOOD for critical
> use...such as lifesaving...and cheap commerce).

Yeah, that's why Police, Fire and Ambulance don't use it.

> is extremely effective, using suitable narrow filters at both ends, for
> solid communications under the worst circuit noise and conditions.
Completely worthless if the person on the other end doesn't understand code! (which is about 99% of the population)

> - Is a mode which, because it only requires very basic
> equipment, lends itself well to "field repairability"

A washboard is easier to repair than a washing machine too, but not a good reason to mandate people learning to use it before they are allowed to buy a washing machine.

.....a handy thing
> if you've ever sat in a remote spot and listened to digital signals that
> couldn't connect to you...telling yourself...."if they'd only just turn
> 'em on and off...I could get the message! After all...what is
> slower....a slow sent message or one that never arrives????

If no one on the other end understands code, it will never arrive.

Why don't advertisers make all their commercials on radio and TV in morse code so the message could reach more of an audience in bad conditions? Because MORE people would get the message EVEN IN BAD CONDITIONS if it is in voice, than in a secret code that they don't understand.

> There's likely lots of other good and bad reasons why anyone should keep
> morse alive.

There is only ONE. Because it is nostalgic and fun for many people. Don't take the fun away by forcing it on people that don't want to use it.

I bet if morse code was not a requirement (for certain classes of license) more people might take it up. No one wants to learn something that is forced opon them. People choose hobbies because they have an interest in them, not because someone hands them a fishing pole and orders them to fish!

> understood when his mic stopped working.

You people with your mic stopped working BS. Or stranded at the north pole with nothing for miles but a payphone with a broken microphone. Always have to try and make up some unrealistic situation to show how morse code could actually be usefull, and then THAT doesn't even fly!

I don't know of anyone ever going to be in the above situation, but even IF... would the operator on the phone or the police understand the code you are punching in on the touch tone pad, or would they think it is a prank call and hang up? Doesn't really matter, as this situation will never occur to either of us. They don't have payphones in the middle of the north pole. Especially with non-working microphones and working touch tone pads.

To that last end I can only
> offer that to those who WON'T use it...it will always be a thing
> despised....to those who do or have, a thing revered.

Think about what you just said! Think about WHY it would EVER be DESPISED! NO ONE would ever depise it if it wasn't shoved down anyones's throat!

People don't DESPISE model airplane kits. They might if people were FORCED to build them in order to take up some other hobby!

460. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <37279AC2.3104@sir.com>
Source record: 9985
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mark wrote:
>
> If I might add one more...
>
> -- It's fun!

To YOU and many others it is fun, to others it is boring and slow.

To some people restoring old cars is fun, to others it is boring and slow.

At least car restorer's don't want that hobby to be a requirement in order to enjoy some other hobby.

461. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <37279BB4.52C6@sir.com>
Source record: 9986
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Ruther wrote:
>
> Friend of mine's son is a radio op in the coast guard. He was taught code, and
> can do about 15 wpm.

I know a lot of obsolete skills too. Tape editing with razor blades and
tape come to mind. Perhaps that will save my life in some emergency
when my digital audio workstation breaks, or will allow me to edit in
bad weather conditions.

462. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: LH <ny6zmd@earthlink.net>
Message-ID: <7g821qjfq1@fir.prod.itd.earthlink.net>
Source record: 9987
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

So they say, yet in all the years I've owned cars, I've always enjoyed the ones with "full power" the most and regretted owning those without it.
LH
PS Same with radios!

W5OLD Mike not Mic <w5old@sonetcom.com> wrote in message news:01be9095$b66bd680$590231d1@me...
> This is a old say'n I just made up. It seems the more things/extras you
> have on a car the more that can go wrong.
> --
> Hello I'm "Mike not Mic"
> from Ft. Sill Oklahoma
> Home of the Field Artillery
> All my radios smell like smoke!!!
>

463. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-28 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <3727AA1D.9F4B2D76@datasync.com>
Source record: 9988
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ALL the below are VERY CORRECT and TRUE, BUT,
is that ANY reason to use it on a TEST for getting your ticket
keep the subbands..if you want, EXPAND them if you like
IF we use this MODE to test people should we not have a test to see if you
can talk correctly for phone, type correctly for packet,
and expand that by building your own computer for digital modes.
THAT'S ALL I AM AGAINST IS FOR A TEST
keep the mode if it makes you happy but don't use it for TESTING.
NUFF SAID
DON
KB5FHX
NCI-1070
MARS AREA COORDINATOR
ARES RACES OPERATOR
SKYWARN FOUNDER
21 YEARS IN NAVAL COMMUNICATIONS

Gord Skiffington wrote:

> Howdy Dan....In all the hoopola about whether anyone should or can't use
> morse anymore.....a few points never seem to be brought out...or are
> only mentioned briefly.
>
> Morse - Is a mode that allows communications to be copied verbatim
> easily (you can come close on voice or often do it if words are
> standardized but its not easy)......
> - Is a mode that is indeed digital but which requires the
> most rudimentary interfacing and for which our own "processor" causes
> error correcting and speed compensating depending on the ability of the
> other "terminal" or "line" conditions.
> - Is a mode which transcends language and dialect barriers
> when suitable signals are used...such as the international "Q"
> signals...and others. Hard to get most computer systems to do that yet
> and our ability to merely speak one language (english for example) with
> a wide variation of accents is hard enough sometimes.
> - Is a mode whose "standardization" is unheard of in
> communications, where for at least a hundred years was not obsolete for
> the purpose of basic communications (stuff that's GOOD for critical
> use...such as lifesaving...and cheap commerce).
> - Is a mode which, when the equipment is tired....just
> needs a good dinner and a cup o coffee to revive it.....stuff we have
> around anyway !
> - When send using CW transmission (the 2 are NOT the same!)

> is extremely effective, using suitable narrow filters at both ends, for
> solid communications under the worst circuit noise and conditions. It
> might not be the very best...but when you consider the rudimentary
> equipment needed it becomes mighty attractive.
> - Is a mode which, because it only requires very basic
> equipment, lends itself well to "field repairability".....a handy thing
> if you've ever sat in a remote spot and listened to digital signals that
> couldn't connect to you...telling yourself...."if they'd only just turn
> 'em on and off...I could get the message! After all...what is
> slower....a slow sent message or one that never arrives????
>
> There's likely lots of other good and bad reasons why anyone should keep
> morse alive. Yep its old.....but well made and the fact that it hasn't
> undergone a million transformations tells us all that it works well. It
> is slow, but when mere text will suffice, is an adequate method of
> communication in conjuction with simple equipment. It does require
> skill to use...but everything we do also does (Tell me that a windows NT
> system hung up on a satellite link doesn't require skill to figure out
> what happened!). There is also a thing about operating morse that only
> morse operators may truely feel...but its a kindred spirit that
> transcends whether you were a mere ham or a skilled commercial operator,
> a struggling boy scout trying it or a pilot who was able to make himself
> understood when his mic stopped working. To that last end I can only
> offer that to those who WON'T use it...it will always be a thing
> despised....to those who do or have, a thing revered.
>
> 73 - Gord VE1AJF...(and merchant R/O in recent times :)

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

464. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: maddog@io.com
Message-ID: <3727d3f9.225339138@news.io.com>
Source record: 9894
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either. And if you want to say it is for security, you are not
>allowed to use codes when intended to obscure meaning.

Hi ,Dan!

Well, in just a few short days, you've managed to create quite a stir
with your question (wink) ... 19 replies so far, and I bet it ain't
over yet. I've noticed in the past, that nothing gets things stirred
up quite so much as code and licensing issues. Anyway, well done!

I'd like to make an observation about human nature. [Now, please
understand, I'm not talking about you. Heck, you asked a question,
and you seem to be the best example of an open mind I've seen in this
thread so far.] Anyway, I've noticed that when my mind is made up
ahead of time, it tends to adopt as its purpose to support that
decision in any and every way it can. And once that purpose is
established, it will endeavor to interpret everything I hear and see
as evidence I am "right". It doesn't make me right, mind you, but
it's a mighty temptation to judge everything and everybody as either
threatening or supportive, with no gray area between.

So whenever I encounter myself feeling defensive (or offensive) about
a subject, I suspect I've pre-determined how I want things to be, or
how I want things to come out. And that's a warning signal to me that
my mind is pretty much closed. For me, the warning flags went up when
I though somebody might threaten my beloved CW.

But on re-examination, I think both "sides" can find common ground.
We don't necessarily need code proficiency tests for everyone to prove
they can do it ahead of time. Nobody's going to get on the air
sending morse when they only know 12 letters of the alphabet. So,
maybe just a sampling of questions on the written tests, concerning
the use of the mode, would be in order - to show an understanding of
the mode and its operating procedures, for those who have the
potential for using CW. Same would apply to voice, digital modes,
repeaters, satellites, anything that has significant usage on the ham
bands.

After that, it's up to us avid CW fans to promote and expose the positive and rewarding aspects of the mode (and there are many). We haven't done a good job of that thus far, maybe as a result of being so defensive.

As for actually learning CW, when I think about it (at least for me), the fastest part of the learning curve was when I was practicing it "on-the-air", without the pressure of "having to pass a test". It also happened to be the time that I really learned to love it.

Come on, folks - both pro and con - let's look for new viewpoints, consider them with an open mind, and see if we can't make the amateur service even more fun and more friendly than it already is.

73,
monty N5FC

465. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37280F8F.B81BB8E7@asu.uswest.net>
Source record: 9895
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I write it: dididih dahdidah!

AB7RS wrote:
>
> Edward L. Dowdy wrote:
> > >
> > > Morse - Is a mode that allows communications to be copied verbatim
>
> Morse is not a mode,but a language that is the common one used on the
> mode continuous wave.Tracy

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

466. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7g9asgisg1@nntp9.atl.mindspring.net>
Source record: 9896
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Morse code is a language. A digital langauge but still its a langauge.
Unless you use the Clinton logic of words and what they realy mean .....
then it could be anything .... or nothing.

William Lee

Will White wrote in message <37280F8F.B81BB8E7@asu.uswest.net>...
>Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I
>write it: dididih dahdidah!
>
>AB7RS wrote:
>>
>> Edward L. Dowdy wrote:
>> > >
>> > > Morse - Is a mode that allows communications to be copied
verbatim
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>> Morse is not a mode,but a language that is the common one used on the
>> mode continuous wave.Tracy
>
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@asu.uswest.net

467. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Message-ID: <3728580C.4FDF02CF@fallschurch.esys.com>
Source record: 9897
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Very well said, Monty! Your post marks you as a gentleman and a
scholar. It is very difficult to convey to the no-code types what an
aesthetic experience proficiency in morse provides, but even this
long-time CW op has come to realize that using the code test as a
barrier to amateur radio is unproductive. To the others: Welcome to
ham radio -- be tolerant, and 73.
deW1AEL, Allan.

468. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: hkelle@rhi.hi.is
Message-ID: <7g9no0$sh3@eldborg.rhi.hi.is>
Source record: 9898
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Svo mi¿½lti AB7RS <tglenn@imt.net>:
* > I was just wondering why they still keep the Morse code testing requirements
*
* To weed out the serious from the lazy and stupid.

Well all the "lazy and stupid" go use the Internet today for satisfying
their need for playing with technical stuff and communicating with
people. Those who are not "lazy and stupid" go through learning all
the electronics and regulations that you have to learn to get a ham licence.

--
//-----------------------//---
// Hrafnkell Eiriksson // Student of Computer- and Electrical engineering
// hkelle@rhi.hi.is // at the Univeristy of Iceland
// // "Blessed are they who go around in circles,
// Finger for PGP key // for they shall be known as Wheels"

469. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <3728653D.B68822F7@alliedsignal.com>
Source record: 9899
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

You missed the point. the comment was the military doesn't use it , not true in the case of the coast gaurd. The guy was taught code as part off the m.o.s. to be a radio operator.
I think as far as the coast gaurd the military still thinks it is important to have coded operators.
Mike AA7QA

Sir wrote:

> Michael Ruther wrote:
> >
> > Friend of mine's son is a radio op in the coast guard. He was taught code, and
> > can do about 15 wpm.
>
> I know a lot of obsolete skills too. Tape editing with razor blades and
> tape come to mind. Perhaps that will save my life in some emergency
> when my digital audio workstation breaks, or will allow me to edit in
> bad weather conditions.

470. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <372fa5ab.246940041@news.atl.bellsouth.net>
Source record: 9900
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 29 Apr 1999 05:10:06 -0500, "William Lee" <n5wrx@mindspring.nospam.com> wrote:
>Morse code is a language. A digital langauge but still its a langauge.
>Unless you use the Clinton logic of words and what they realy mean .....
>then it could be anything .... or nothing.
>
>William Lee

Nonsense. Morse is an encoding of the Roman alphabet. It has no words, grammar, or syntax to call its own. The words of some actual language (usually English) may be spelled out using the Morse alphabetic encoding, just as they might be spelled out using ASCII encoding or Baudot encoding, but the words remain words of the language from which they come. These words may be combined according to the syntax and gramatical rules of the language of which they are a part to form sentences, but the sentences remain sentences of the actual language, not sentences of some mythical Morse "language". What I'm sending here is text in the English language which just happens to be spelled using an ASCII encoding of the alphabet. Were I to send the text using Morse encodings of the alphabet, it would still be English language text.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

471. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2904991817030001@wdonev.ne.mediaone.net>
Source record: 9901
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <372fa5ab.246940041@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

> On Thu, 29 Apr 1999 05:10:06 -0500, "William Lee"
<n5wrx@mindspring.nospam.com> wrote:
> >Morse code is a language. A digital langauge but still its a langauge.
> >Unless you use the Clinton logic of words and what they realy mean .....
> >then it could be anything .... or nothing.
> >
> >William Lee
>
> Nonsense. Morse is an encoding of the Roman alphabet. It has no words,
> grammar, or syntax to call its own. The words of some actual language
> (usually English) may be spelled out using the Morse alphabetic encoding,
> just as they might be spelled out using ASCII encoding or Baudot encoding,
> but the words remain words of the language from which they come. These
> words may be combined according to the syntax and gramatical rules of the
> language of which they are a part to form sentences, but the sentences remain
> sentences of the actual language, not sentences of some mythical Morse
> "language". What I'm sending here is text in the English language which
> just happens to be spelled using an ASCII encoding of the alphabet. Were
> I to send the text using Morse encodings of the alphabet, it would still be
> English language text.
>
> Gary

While Morse is a CODE that can express a LANGUAGE, it transcends
ASCII characters and many other encoding methods because it has rhythm,
tone, style, and can be expressed uniquely, yet be commonly decoded
and understood. Degrees of appreciation vary from simple RR to
near opera like emotional involvement and appreciations. Perhaps
the links to music are where the bridge to a LANGUAGE like description
occur.

Morse also seems to use a special area of a person's mind that many
find stimulating in an unusual way. If you use Morse regularly, you
may find that you do other unrelated things and sense the stimulated
by Morse part of your mind participating.

John D. Seney, WD1V [FN42]
http://people.ne.mediaone.net/wd1v

472. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <3728ED83.824422B4@earthlink.net>
Source record: 9902
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Come on!! CW and MCW are modes that carry the understanding that the
method will be international Morse code.

W6RCecilA wrote:

> Gord Skiffington wrote:
> > Morse - Is a mode ...
>
> Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> available to the Amateur Radio Service and none of those modes
> is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> and Test, but no Morse.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

473. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3728F3DE.3D0F@sir.com>
Source record: 9903
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What if you wanted to play the flute, but a law required that you learn how to play the harp before you were allowed to play the flute?

What if you didn't like the harp and only wanted to play the flute, and other flute players called you lazy for not wanting to waste time learning an instrument you had no intention of ever playing?

Some people want to get into the hobby of radio to talk on the radio. They have no desire to use morse code. How silly it would be to waste the time to learn morse code, only to forget it once one has the license to go ahead and use voice.

Only people who intend to USE morse code should learn it.

474. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7gaclg$qjs@newsops.execpc.com>
Source record: 9904
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I thought the code requirement was for INCENTIVE purposes for a HOBBY that obviously needs to be regulated by the government so it won't turn into a fiasco like the mistake that happened with CB. You don't need to learn CW to be a ham and if all you want to do is rag chew on local 2 meters or other VHF/UHF freqs that's fine. They did away with CW in most military services because there are more effective ways to communicate reliably in war time. War is not a hobby (to most) and the military has a hard enough time teaching people with a 6th grade level education how to fire a million dollor rocket by "pushing the RED button" that they don't have time to spend teaching a HOBBY to 6th graders, most of who did not want the job to begin with! Ham radio is not a "way of life" it is a fun way to enjoy life. A code requirement provides incentive to upgrade. Our society (meaning the United States) over the last 10 years or so have become a bunch of whiners and get really irritated when told "no--you can't have it all right now!" If prospective hams spent as much time focussing on learning the code as they have whining about the requirement--there would be a lot more general class and higher I am sure. I don't like stop signs. Sometimes I like to drive fast. I think gas should be as free as water and I should not have to buy insurance and pay taxes. Learning the code shows you are somewhat dedicated to your hobby and perhaps worthy of increased frequency priviledges thereby allowing you to communicate with others who enjoy the hobby in other parts of the world. You are in effect an ambassador of the US! We could use more good ambassadors, that't for sure. Look at all the lids (former or current CB'ers) who took the time to learn the code then abuse it on 20 and 75. Perhaps the FFC is finally getting around to some long needed enforcement and are taking away the privilege. Just like driving--it is a privledge--not a right. So you don't need to learn much to ride a bike (scanners) but need more to drive a car (vhf/uhf no-code) but you need more road tests for cycle endorsements, big rigs, hazardous materials, flying an airplane, jets etc., pass 5 wpm you get some limited HF. Pass 13, you get to play with big rigs and big amps. Pass 20, you can do it all. I'd like to do it all and fly a jet but don't have the time to learn it all and get my 20 just yet! And I still shy away from the CB-like chatter on the ham bands, but still love to chat on 2 meters and give out my 1010# to all the KC***** call signs I hear on 10 meters. I always try to tune into a CW rag chew just to see how many characters I can copy at 20+wpm from the oldtimers who don't need to write anything down! A friend of mine has over the last year spent close to $50,000.00 on antennas including a 3 element rotatable full size yagi at 180 feet. 12 monoband antennas in all, and ALL are cut for the CW portions of the ham bands. CW is alive. Just because the military did away with it does not mean hams should also. After all, I want a college educated officer to get a VERY clear error free packet transmission before he tells the 6th grader to "push the RED button!" Kwitchyerbitchen and learn the code--or don't drive the big rigs!
Rudy, K8SWD, Advanced Class
Don or Darla Arnold wrote in message <3727AA1D.9F4B2D76@datasync.com>...
ALL the below are VERY CORRECT and TRUE, BUT,
is that ANY reason to use it on a TEST for getting your ticket
keep the subbands..if you want, EXPAND them if you like

IF we use this MODE to test people should we not have a test to see if you can talk correctly for phone, type correctly for packet,
and expand that by building your own computer for digital modes.
THAT'S ALL I AM AGAINST IS FOR A TEST
keepe the mode if it makes you happy but don't use it for TESTING.
NUFF SAID
DON
KB5FHX
NCI-1070
MARS AREA COORDINATOR
ARES RACES OPERATOR
SKYWARN FOUNDER
21 YEARS IN NAVAL COMMUNICATIONS

Gord Skiffington wrote:

Howdy Dan....In all the hoopola about whether anyone should or can't use morse anymore.....a few points never seem to be brought out...or are only mentioned briefly.
Morse - Is a mode that allows communications to be copied verbatim easily (you can come close on voice or often do it if words are standardized but its not easy)......
- Is a mode that is indeed digital but which requires the most rudimentary interfacing and for which our own "processor" causes error correcting and speed compensating depending on the ability of the other "terminal" or "line" conditions.
- Is a mode which transcends language and dialect barriers when suitable signals are used...such as the international "Q" signals...and others. Hard to get most computer systems to do that yet and our ability to merely speak one language (english for example) with a wide variation of accents is hard enough sometimes.
- Is a mode whose "standardization" is unheard of in communications, where for at least a hundred years was not obsolete for the purpose of basic communications (stuff that's GOOD for critical use...such as lifesaving...and cheap commerce).
- Is a mode which, when the equipment is tired....just needs a good dinner and a cup o coffee to revive it.....stuff we have around anyway !
- When send using CW transmission (the 2 are NOT the same!) is extremely effective, using suitable narrow filters at both ends, for solid communications under the worst circuit noise and conditions. It might not be the very best...but when you consider the rudimentary equipment needed it becomes mighty attractive.
- Is a mode which, because it only requires very basic equipment, lends itself well to "field repairability".....a handy thing if you've ever sat in a remote spot and listened to digital signals that couldn't connect to you...telling yourself...."if they'd only just turn 'em on and off...I could get the message! After all...what is slower....a slow sent message or one that never arrives????

There's likely lots of other good and bad reasons why anyone should keep morse alive. Yep its old.....but well made and the fact that it hasn't undergone a million transformations tells us all that it works well. It is slow, but when mere text will suffice, is an adequate method of communication in conjuction with simple equipment. It does require skill to use...but everything we do also does (Tell me that a windows NT system hung up on a satellite link doesn't require skill to figure out what happened!). There is also a thing about operating morse that only morse operators may truely feel...but its a kindred spirit that transcends whether you were a mere ham or a skilled commercial operator, a struggling boy scout trying it or a pilot who was able to make himself understood when his mic stopped working. To that last end I can only offer that to those who WON'T use it...it will always be a thing despised....to those who do or have, a thing revered.

73 - Gord VE1AJF...(and merchant R/O in recent times :)

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

475. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-29 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <3729158C.E341D0AC@rconnect.com>
Source record: 9905
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please please please take this off of
rec.radio.amateur.equipment and rec.radio.swap. This
argument has bben going on forever (years!) & will not end
until the fcc changes the rules one way or the other.

Joe wrote:
>
> What a lame analogy.....what if dont mean SHIT in the real
> world!!!!WHAT IF your mama gave your dad a blow job on a particular
> night.....where would you be?
>
> On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:
>
> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> >other flute players called you lazy for not wanting to waste time
> >learning an instrument you had no intention of ever playing?
> >
> >Some people want to get into the hobby of radio to talk on the radio.
> >They have no desire to use morse code. How silly it would be to waste
> >the time to learn morse code, only to forget it once one has the license
> >to go ahead and use voice.
> >
> >Only people who intend to USE morse code should learn it.

476. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-30 00:00:00 UTC
From: unit77@mynet.net
Message-ID: <3728f9d9.9099192@news.mindspring.com>
Source record: 9906
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What a lame analogy.....what if dont mean SHIT in the real
world!!!!WHAT IF your mama gave your dad a blow job on a particular
night.....where would you be?

On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:

>What if you wanted to play the flute, but a law required that you learn
>how to play the harp before you were allowed to play the flute?
>
>What if you didn't like the harp and only wanted to play the flute, and
>other flute players called you lazy for not wanting to waste time
>learning an instrument you had no intention of ever playing?
>
>Some people want to get into the hobby of radio to talk on the radio.
>They have no desire to use morse code. How silly it would be to waste
>the time to learn morse code, only to forget it once one has the license
>to go ahead and use voice.
>
>Only people who intend to USE morse code should learn it.

477. NEEDED - Parts for LTV G133F reciever

Newsgroup: rec.radio.amateur
Date: 1999-04-30 00:00:00 UTC
From: Tom KA4RKT <badger@telalink.net>
Message-ID: <cfhW2.1291$5A1.398@news2.atl>
Source record: 9907
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

Need a couple items for this receiver - need an AF GAIN knob (the knob with the red insert) and need top and bottom covers.

Thanks in advace for any help.

Tom Norris KA4RKT
badger@telalink.net

(for those wrting to ask "what is a G133F??" is a modified Collins 51S1 for aircraft signals intercept use. Nifty radio, a "51S1 in a box" with a matte black backlit front and case that fints into no known type of rack mount.)

478. FS: Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-04-30 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <3729DC62.5062A866@home.com>
Source record: 9908
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: no_spam.n2rif1.vcf

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24ï¿½,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com

[One or more binary attachments are retained only in the source text.]

479. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-04-30 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <372A1692.F6D774E6@asu.uswest.net>
Source record: 9909
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am as sentimental about the mode as anyone, but morse is emphatically not a language, anymore than AMTOR or ASCII. The distinction is linguistic, but really commonsensical as well. A language must have a grammar and meaningful inflection (the swing of a bug is accent, but it doesn't convey meaning, as the rising pitch of spoken language at the end of a question) as well as syntax and lexicon. CW has a vocabulary (sort of) and some idiom/colloquial syntax, but no grammar, and it really just transposes whatever the written language of the communicators is into sound pulses. Finally, a language must be self-sustaining and complete, and morse/CW is not. It depends on its users having and using a real language, English, Spanish, Navajo, whatever, to encode and decode. No communication is possible using CW alone (hard to find two people who know CW and no language). Again, I ain't dissing CW, I love it, enough to keep it in its pure, lofty place.

William Lee wrote:
>
> Morse code is a language. A digital langauge but still its a langauge.
> Unless you use the Clinton logic of words and what they realy mean .....
> then it could be anything .... or nothing.
>
> William Lee
>
> Will White wrote in message <37280F8F.B81BB8E7@asu.uswest.net>...
> >Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I
> >write it: dididih dahdidah!
> >
> >AB7RS wrote:
> >>
> >> Edward L. Dowdy wrote:
> >> > >
> >> > > Morse - Is a mode that allows communications to be copied
> verbatim
> >>
> >> Morse is not a mode,but a language that is the common one used on the
> >> mode continuous wave.Tracy
> >>
> >>--
> >Will White, KD7BFX
> >
> >to reply, please click this link mailto:wcw@asu.uswest.net

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

480. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-01 00:00:00 UTC
From: Mike Dickman <mdickman@alaska.net>
Message-ID: <372B3D60.979@alaska.net>
Source record: 9910
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Andy wrote:
>
> Keith Lodahl <lodahlkh@internetwis.com> wrote in message
> 372A70E8.94CFBD98@internetwis.com...
> >If it is intended to be a "twit filter" then it is failing. Just listen on
> the
> >low bands and tell me of the professionalism shown by all operators found
> there.
> >The Conqueror wrote:
> >
> > I was just wondering why they still keep the Morse code testing
> >requirements
> >To weed out the serious from the lazy and stupid.
>
> >> Lets talk bottom line...CW is a twit filter. It maintains a certain
> >> level of operator competentancy.
> >> It may indeed be an outdated means of "seperating the men from the
> >> boys" but until a suitable replacement can be implemented,
> >> CW is it....JUST DO IT !!!
> >> Practice, practice practice !!!
> >> Hugh Duff, VA3TO Toronto
> >>
> Well well then the STUPID have taken over the bands already with the CW test
> STILL in effect. A simple thing such as the PHOENETIC ALPHABET is destroyed
> all the time by operators who have GREAT CW skill. The only way for the
> phoenetic alphabet to work is when ALL use it correctly. The stupid have
> taken over and can't even use this SIMPLE thing correctly.
> We should change the test right now and make all of those old timers take a
> RELEVANT operating and proficiency test. Man that would clean a lot of the
> deadwood.Guys who can copy 30WPM CW but can't string a dipole. No wonder you
> are scared of losing the cw req most of you would LOSE your license if
> asked to retest.
> Operating knowledge will allways be better than operating 1 mode.
> Andrew
> VE1VVV

I would like to know how CW maintains this "level of operator
competentancy"? While "we" are debating CW, the Internet, cable modems,
sat. phones, cell phones are passing us in technology.

*** average temperature 6 below ***
sunrise 10:48 am sunset 2:44 pm
giving 3 hours 56 minutes of possible sunshine

Mike (KD4LLA)

For the people who like peace and quiet: a phoneless cord <grin>!

The longer Bill Clinton stays in office, the more we pay.

Our justice system pays because he has opened the door for millions of us to play games with the notion of telling "the whole truth" under oath. Our military personnel pay because they have to carry out their duties while grappling with questions regarding the motives of their commander in chief. Our national intellect pays because, with his myriad verbal contortions and willful deceptions, the president has become little more than a walking, talking insult to our intelligence. Finally, the taxpayers pay because, in his efforts to keep "looking presidential" and "doing the work of the people," he is creating more new programs and growing the government.

Haven't we paid enough already?

See my web page at http://www.alaska.net/~mdickman/Index.htm

481. WTB: Anything

Newsgroup: rec.radio.amateur
Date: 1999-05-01 00:00:00 UTC
From: Someone! <pickards@zen.co.uk>
Message-ID: <HHHW2.149$bi7.212@news-reader.bt.net>
Source record: 9911
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur,rec.radio.swap

Hi,
I'm after any kind of ham rig. HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
PLL, VFO anything!

I'm a novice and I need some gear to get me going...perhaps you have just
uprgraded to the latest rig, well please email me with what you've got.
I'll pay upto $60usd (�40ukp)

David

482. Re: Anything

Newsgroup: rec.radio.amateur
Date: 1999-05-01 00:00:00 UTC
From: Steve Ellington N4LQ <n4lq@iglou.com>
Message-ID: <372b55e2.0@news.iglou.com>
Source record: 9912
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur,rec.radio.swap

Ok. Send me the $60 and I'll see what I can dig up. Maybe "anything".

Someone! wrote in message ...
>Hi,
> I'm after any kind of ham rig. HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
>PLL, VFO anything!
>
>I'm a novice and I need some gear to get me going...perhaps you have just
>uprgraded to the latest rig, well please email me with what you've got.
>I'll pay upto $60usd (�40ukp)
>
>David
>
>
>
>

483. Re: Anything

Newsgroup: rec.radio.amateur
Date: 1999-05-01 00:00:00 UTC
From: Someone! <pickards@zen.co.uk>
Message-ID: <TVIW2.166$bi7.281@news-reader.bt.net>
Source record: 9913
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur,rec.radio.swap

oh come on...

David
Steve Ellington N4LQ wrote in message <372b55e2.0@news.iglou.com>...
>Ok. Send me the $60 and I'll see what I can dig up. Maybe "anything".
>
>
>Someone! wrote in message ...
>>Hi,
>> I'm after any kind of ham rig. HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
>>PLL, VFO anything!
>>
>>I'm a novice and I need some gear to get me going...perhaps you have just
>>uprgraded to the latest rig, well please email me with what you've got.
>>I'll pay upto $60usd (�40ukp)
>>
>>David
>>
>>
>>
>>
>
>

484. Re: Anything

Newsgroup: rec.radio.amateur
Date: 1999-05-01 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7gfu03$rle@journal.concentric.net>
Source record: 9914
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur,rec.radio.swap

Jeeez!

Someone! wrote in message ...
>Hi,
> I'm after any kind of ham rig. HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
>PLL, VFO anything!
>
>I'm a novice and I need some gear to get me going...perhaps you have just
>uprgraded to the latest rig, well please email me with what you've got.
>I'll pay upto $60usd (�40ukp)
>
>David
>
>
>
>

485. QRP Transceiver

Newsgroup: rec.radio.amateur
Date: 1999-05-01 00:00:00 UTC
From: The Conqueror <joetheripper@hotmail.com>
Message-ID: <372b88a7.0@news.gulliver.fr>
Source record: 9915
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Hi,

I was wondering if there was any way for me to homebrew or make from a kit a
2 meter QRP <1W transceiver with only 2 or 3 frequencies and PL support.

-Dan K3DRQ

486. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-02 00:00:00 UTC
From: DKBMC <dkbmc@flash.net>
Message-ID: <EH2X2.468$cs2.11@news.flash.net>
Source record: 9916
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

You don't have to see, you have to hear in order to know it is a form of communication hence, language. Even signing with hands to the deaf is a language. Sign Language, most sign language does not involve letters but it is considered a language is it not. There is a book written by Peter Carron, W3DKV titled, MORSE CODE: The Essential Language.

487. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-02 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <372CCBD4.C77447E6@home.com>
Source record: 9917
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

It was the Essential Language 100 years ago back in the days when cars had
hand cranks, and radio had spark gap transmitters.

DKBMC wrote:
>
> You don't have to see, you have to hear in order to know it is a form of
> communication hence, language. Even signing with hands to the deaf is a
> language. Sign Language, most sign language does not involve letters but it
> is considered a language is it not. There is a book written by Peter
> Carron, W3DKV titled, MORSE CODE: The Essential Language.

488. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-02 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <372D198C.5637@sir.com>
Source record: 9918
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> >other flute players called you lazy for not wanting to waste time
> >learning an instrument you had no intention of ever playing?
> >
> >Some people want to get into the hobby of radio to talk on the radio.
> >They have no desire to use morse code. How silly it would be to waste
> >the time to learn morse code, only to forget it once one has the license
> >to go ahead and use voice.
> >
> >Only people who intend to USE morse code should learn it.

489. FS Cliperton L HF amplifier

Newsgroup: rec.radio.amateur
Date: 1999-05-03 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <372D425A.19A7@dirtball.com>
Source record: 9919
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

490. ***WANTED: Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur
Date: 1999-05-03 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7gk4drpic1@nnrp1.dejanews.com>
Source record: 9920
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-OLD SYNTHESIZERS (knobs & sliders pref but unnecessary) -OLD KEYBOARDS (1960's-mid 1980's) -OLD DRUM MACHINES (Roland TR-909, TR-808, TR-606, etc) -OLD VOCODER -OLD EFFECTS (anything bizarre / unique) -OLD ANALOG SEQUENCERS (with knobs for each step) -OLD MIDI gear (rackmount synthesizer modules) -any MODULAR / PATCHABLE SYNTHESIZER (ARP 2600, EML-101, System 100m, etc)

Anything by the following manufacturers:

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Roland TR-808 Drum Machine
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

http://members.aol.com/rolandman1

Please email me privately at rolandman1@aol.com if have anything I might be looking for or know someone who might. Thank you very much in advance and sorry if this message bothers anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

491. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-03 00:00:00 UTC
From: n4lq@iglou.com
Message-ID: <372deb87.0@news.iglou.com>
Source record: 9921
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well ....they don't know what it is but it takes brains so they want to do away with whatever it is. Typical liberals. This is the same kind of reasoning that has ruined our public school system. Why teach arithmetic when we have calculators etc......

DKBMC (dkbmc@flash.net) wrote:
: You don't have to see, you have to hear in order to know it is a form of
: communication hence, language. Even signing with hands to the deaf is a
: language. Sign Language, most sign language does not involve letters but it
: is considered a language is it not. There is a book written by Peter
: Carron, W3DKV titled, MORSE CODE: The Essential Language.

--
Steve Ellington N4LQ
N4LQ@IGLOU.COM

492. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-03 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <372E75FC.AE0C95D0@nationwide.net>
Source record: 9922
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Now, now....nothing more refreshing than a good, broad, factless
generalization.....

I think a more appropriate analogy would be like a student who wants
to read, write, and program computers to put up a fight against mandatory
Braille. He just has no desire (that's D.E.S.I.R.E. as in want, not 'lack
of intellect') to learn Braille or use Braille. Braille might be useful at times,

perhaps, but not for someone that would rather not communicate that way.
Does this mean he has a contempt for Braille? No, just a disinterest. Let
people communicate in Braille all they want to. Let them do it wearing nothing
but jockstraps. The point is HE doesn't choose to spend his energy on it since
he would like his energy spent reading or writing or programming.

So, how's your braille competency? Oh.. I see...you say you don't know
any braille....hmmmm....gosh you must be one of them thar fruity brainless
liberals, huh?

Steve Ellington wrote:

> Well ....they don't know what it is but it takes brains so they want to do
> away with whatever it is. Typical liberals. This is the same kind of
> reasoning that has ruined our public school system. Why teach arithmetic
> when we have calculators etc......

493. "Miracle" antennas

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Don Lancaster <don@tinaja.com>
Message-ID: <372EF2B7.94EC273F@tinaja.com>
Source record: 9923
Cross-posted to: sci.electronics.design,sci.electronics.misc,rec.radio.amateur

Three of these are reviewed and resourced in my latest Tech Musings #138
column.

Find them at http://www.tinaja.com/muse01.html or
http://www.tinaja.com/glib/muse138.pdf

Please also see http://www.tinaja.com/barg01.html and
http://www.tinaja.com/info01.html

--
Many thanks,

Don Lancaster

Synergetics Press 3860 West First Street Box 809 Thatcher, AZ 85552

Voice phone: (520) 428-4073 email: don@tinaja.com
Visit my GURU's LAIR web site at http://www.tinaja.com

Know your acronymns: url = utterly rancid location
net = not entirely true
www = world wide wait

494. need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com>
Source record: 9924
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx from 430-470MHZ, Any suggestion? Thanks!!

73,
Va3sdu

495. Any Comment on Icom IC-Q7A

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <AHxX2.6$vk3.2873@news1.rdc1.on.wave.home.com>
Source record: 9925
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks

73,
Va3sdu

496. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <372EA947.2B5C1A98@asu.uswest.net>
Source record: 9926
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What the hell does this have to do with amateur radio? Digression is one thing, but this is way over the top, ranting politivcal spam.

Mike Dickman wrote:
>

>
> *** average temperature 6 below ***
> sunrise 10:48 am sunset 2:44 pm
> giving 3 hours 56 minutes of possible sunshine
>
>
> Mike (KD4LLA)
>
> For the people who like peace and quiet: a phoneless cord <grin>!
>
> The longer Bill Clinton stays in office, the more we pay.
>
> Our justice system pays because he has opened the door for millions of
> us to play games with the notion of telling "the whole truth" under
> oath. Our military personnel pay because they have to carry out their
> duties while grappling with questions regarding the motives of their
> commander in chief. Our national intellect pays because, with his
> myriad verbal contortions and willful deceptions, the president has
> become little more than a walking, talking insult to our intelligence.
> Finally, the taxpayers pay because, in his efforts to keep "looking
> presidential" and "doing the work of the people," he is creating more
> new programs and growing the government.
>
> Haven't we paid enough already?
>
> See my web page at http://www.alaska.net/~mdickman/Index.htm

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

497. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gmhmtoka1@nntp9.atl.mindspring.net>
Source record: 9927
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

A little further up the list you will find a new ham who just got his no code license.
He wants to know what a wire antenna is.

First comes the NO CODE license quickly followed by the NO BRAIN license.

I wonder if "lack of intelligence" can be used to get a medical waver for the CW test.

William Lee N5WRX

Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
>Well ....they don't know what it is but it takes brains so they want to do
>away with whatever it is. Typical liberals. This is the same kind of
>reasoning that has ruined our public school system. Why teach arithmetic
>when we have calculators etc......
>
>
>
>DKBMC (dkbmc@flash.net) wrote:
>: You don't have to see, you have to hear in order to know it is a form of
>: communication hence, language. Even signing with hands to the deaf is a
>: language. Sign Language, most sign language does not involve letters but
it
>: is considered a language is it not. There is a book written by Peter
>: Carron, W3DKV titled, MORSE CODE: The Essential Language.
>
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>
>--
>Steve Ellington N4LQ
>N4LQ@IGLOU.COM

498. WTB: CTCSS CTN520 Unit for Standard C528

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <jJBX2.444$vk3.82244@news1.rdc1.on.wave.home.com>
Source record: 9928
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

looking for a CTCSS(Tone Squelch) Unit CTN520 for Standard C528
iden1000@hotmail.com

499. FS: ALINCO DJ-580

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <mtCX2.550$vk3.87704@news1.rdc1.on.wave.home.com>
Source record: 9929
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a Alinco DJ-580 (EXt TX 420-470, EXT RX 800/900MHZ, Air Band)w/EBP-20N
7.2v battery ,desktop charger and Manual. Ask for $160US+ Shipping

73,
Vic
Va3sdu
iden1000@hotmail.com

500. FS: YAESU FT-530 $199

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <sDCX2.588$vk3.89104@news1.rdc1.on.wave.home.com>
Source record: 9930
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a YAESU FT-530 Dual Band HT, with 12V battery , Quick Desktop Charger
and Vox Headset(YH-2) $199US +shipping

73,
Vic
iden1000@hotmail.com

501. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: crouchingllama@netscape.net
Message-ID: <7gn4io$d15$1@nnrp1.dejanews.com>
Source record: 9931
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Did you bother to find out the context of his question or offer
any sage advice? Or did you see 'no-code' and assume he is a moron?

I see more asshole comments like yours in the ARS than in any other
walk of life. YOU are an embarrassment to the ARS, not HIM.

In article <7gmhmtoka1@nntp9.atl.mindspring.net>,
"William Lee" <n5wrx@mindspring.nospam.com> wrote:
> A little further up the list you will find a new ham who just got his no
> code license.
> He wants to know what a wire antenna is.
>
> First comes the NO CODE license quickly followed by the NO BRAIN license.
>
> I wonder if "lack of intelligence" can be used to get a medical waver for
> the CW test.
>
> William Lee N5WRX
>
> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
> >Well ....they don't know what it is but it takes brains so they want to do
> >away with whatever it is. Typical liberals. This is the same kind of
> >reasoning that has ruined our public school system. Why teach arithmetic
> >when we have calculators etc......
> >
> >
> >
> >DKBMC (dkbmc@flash.net) wrote:
> >: You don't have to see, you have to hear in order to know it is a form of
> >: communication hence, language. Even signing with hands to the deaf is a
> >: language. Sign Language, most sign language does not involve letters but
> it
> >: is considered a language is it not. There is a book written by Peter
> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
> >
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> >
> >
> >--
> >Steve Ellington N4LQ
> >N4LQ@IGLOU.COM
>

>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

502. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7gn7qd$d2d$1@nntp3.atl.mindspring.net>
Source record: 9932
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

There is no need to assume anything.
If you pass a drivers license test and then ask someone what a stop sign is that tell it all.
BTW did YOU bother to read his question..... He never said anything about 'no code'..... I did!
I perhaps may be an asshole.... but you sir, are a Stupid asshole.
There..... see ..... any asshole can call another asshole names here on the internet.
I bet you wouldnt do it face to face.

William Lee N5WRX
Notice I sign my real name (and callsign) and ISP.
I dont need to hide behind Daja News with an alais.

crouchingllama@netscape.net wrote in message <7gn4io$d15$1@nnrp1.dejanews.com>...
>Did you bother to find out the context of his question or offer
>any sage advice? Or did you see 'no-code' and assume he is a moron?
>
>I see more asshole comments like yours in the ARS than in any other
>walk of life. YOU are an embarrassment to the ARS, not HIM.
>
>
>
>In article <7gmhmtoka1@nntp9.atl.mindspring.net>,
> "William Lee" <n5wrx@mindspring.nospam.com> wrote:
>> A little further up the list you will find a new ham who just got his no
>> code license.
>> He wants to know what a wire antenna is.
>>
>> First comes the NO CODE license quickly followed by the NO BRAIN license.
>>
>> I wonder if "lack of intelligence" can be used to get a medical waver for
>> the CW test.
>>
>> William Lee N5WRX
>>
>> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
>> >Well ....they don't know what it is but it takes brains so they want to
do
>> >away with whatever it is. Typical liberals. This is the same kind of
>> >reasoning that has ruined our public school system. Why teach arithmetic
>> >when we have calculators etc......
>> >

>> >
>> >
>> >DKBMC (dkbmc@flash.net) wrote:
>> >: You don't have to see, you have to hear in order to know it is a form
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>> >: communication hence, language. Even signing with hands to the deaf is
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>> >: language. Sign Language, most sign language does not involve letters
but
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>> >: is considered a language is it not. There is a book written by Peter
>> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
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>> >--
>> >Steve Ellington N4LQ
>> >N4LQ@IGLOU.COM
>>
>>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

503. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: bogart_1@my-dejanews.com
Message-ID: <7gnitdqdv1@nnrp1.dejanews.com>
Source record: 9933
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

YOU were the one who said no code. That's the point, and that's why I classified your comment as an asshole comment. He may have known or heard about J-Poles, but maybe wanted to be clued in on something he heard as 'new'. His message could also be troll bait.

Driver's license tests and stop signs, huh? A better ARS analogy would be passing his Tech license, and then asking why he can't transmit on say police frequencies. That would be evidence of a failure in the testing system. But I hear many different terms for things, and if this newbie was unfamiliar with a vague term like 'wire antenna' or God forbid he was asking for clarification of what he thought does not prove any level of stupidity to me.

I saw some very helpful replies to his question, but not yours. Give a newbie some slack. I thought that's what the Novice and Tech classes were in the ARS to do...LEARN. Hopefully with help from those more in the know. Questions are never stupid. Actions without knowledge or bothering to ask ARE.

Anybody can be an asshole. Myself included. I did not call you an asshole, but I said your statement was an asshole comment. Because it was. If someone claims the same about my statement(s), I am at least man enough to examine them further.

You are right. Email is easy to hide behind. But that is not my motivation here. And yes, face to face, I would challenge you on this comment. If I make a similar one, and someone else says "Hey, that's an assholish thing to say." or "Why am I being such a dick?" Sure, I'd be offended. But once I got over the 8th-grade emotion of it, there might be some validity to their reaction.

BTW, show me a ham that knows the answer to every possible question about Ham radio. Hmmmm....guess we're ALL "Stupid Assholes"....

Another BTW....my ISP can't seem to fix their mail server. For weeks! Therefore, I am on DejaNews till they fix it.

Til then, I am incognito.... :) I am on the QRZ CD-ROM. With a little smarts, you could figure out which Ham I am, Dr. Seuss...

In article <7gn7qd$d2d$1@nntp3.atl.mindspring.net>,
"William Lee" <willee@interconnect.net> wrote:
> There is no need to assume anything.
> If you pass a drivers license test and then ask someone what a stop sign is
> that tell it all.
> BTW did YOU bother to read his question........ He never said anything about
> 'no code'..... I did!
> I perhaps may be an asshole.... but you sir, are a Stupid asshole.
> There..... see ..... any asshole can call another asshole names here on the

> internet.
> I bet you wouldnt do it face to face.
>
> William Lee N5WRX
> Notice I sign my real name (and callsign) and ISP.
> I dont need to hide behind Daja News with an alais.
>
> crouchingllama@netscape.net wrote in message
> <7gn4io$d15$1@nnrp1.dejanews.com>...
> >Did you bother to find out the context of his question or offer
> >any sage advice? Or did you see 'no-code' and assume he is a moron?
> >
> >I see more asshole comments like yours in the ARS than in any other
> >walk of life. YOU are an embarrassment to the ARS, not HIM.
> >
> >
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> >In article <7gmhmtoka1@nntp9.atl.mindspring.net>,
> > "William Lee" <n5wrx@mindspring.nospam.com> wrote:
> >> A little further up the list you will find a new ham who just got his no
> >> code license.
> >> He wants to know what a wire antenna is.
> >>
> >> First comes the NO CODE license quickly followed by the NO BRAIN license.
> >>
> >> I wonder if "lack of intelligence" can be used to get a medical waver for
> >> the CW test.
> >>
> >> William Lee N5WRX
> >>
> >> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
> >> >Well ....they don't know what it is but it takes brains so they want to
> do
> >> >away with whatever it is. Typical liberals. This is the same kind of
> >> >reasoning that has ruined our public school system. Why teach arithmetic
> >> >when we have calculators etc......
> >> >
> >> >
> >> >
> >> >DKBMC (dkbmc@flash.net) wrote:
> >> >: You don't have to see, you have to hear in order to know it is a form
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> >> >: communication hence, language. Even signing with hands to the deaf is
> a
> >> >: language. Sign Language, most sign language does not involve letters
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> >> it
> >> >: is considered a language is it not. There is a book written by Peter
> >> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
> >> >

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> >> >--
> >> >Steve Ellington N4LQ
> >> >N4LQ@IGLOU.COM
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> >------------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

504. Re: Any Comment on Icom IC-Q7A

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Steve P <speterson@ntsource.com>
Message-ID: <g5JX2.1336$Fq2.3483@newsfeed.slurp.net>
Source record: 9934
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Pilot wrote in message ...
>Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks
>
>73,
>Va3sdu
>
>
Buy it.
73 de KB9TCD

505. Re: need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.radio.amateur
Date: 1999-05-04 00:00:00 UTC
From: Jeff Kamen <n1xui@snet.net>
Message-ID: <7goae7$c00@news1.snet.net>
Source record: 9935
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

all three can do be modified to do MARS/CAP. All are nice radios too. You must decide on which features you want the most. The VX-1R only does 1/2 watt on battery, the 5R and 50R do 5 watts. The 5R has 6 meters, the 50 doesn't.

Jeff

Pilot <iden1000@hotmail.com> wrote in message news:lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com...
> Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx
> from 430-470MHZ, Any suggestion? Thanks!!
>
> 73,
> Va3sdu
>
>

506. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-05 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <373107F0.F37D3132@nationwide.net>
Source record: 9791
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I always thought they were more like little pimple things...cuz they're
'outies' instead of 'innies'.

BTW, isn't it odd that they have Braille on a drive-up teller machine? :)

William Lee wrote:

> Hey Mark,,,,, I know braille. That's those little dimple things I see on
> the drive up teller machine at my bank. (think about it) I can't decode them
> yet but that is OK beause I can see..... See?
>
> William Lee N5WRX

507. Amateur Radio Discussion Board

Newsgroup: rec.radio.amateur
Date: 1999-05-05 00:00:00 UTC
From: hskost@hskost.com
Message-ID: <3730a68a.4643104@news.earthlink.net>
Source record: 9936
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur

```
Amateur Radio Discussion Board
http://www.k1hk.org/bb.html
```

508. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-05 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gp5gt$7c9$1@nntp3.atl.mindspring.net>
Source record: 9937
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hey Mark,,,,, I know braille. That's those little dimple things I see on the drive up teller machine at my bank. (think about it) I can't decode them yet but that is OK beause I can see..... See?

William Lee N5WRX

509. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-05 00:00:00 UTC
From: Karl Klingman <karl@mindspring.com>
Message-ID: <3730AAAB.3A3404EF@mindspring.com>
Source record: 9938
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

That's why we have CB radio.

Sir wrote:

> What if you wanted to play the flute, but a law required that you learn
> how to play the harp before you were allowed to play the flute?
>
> What if you didn't like the harp and only wanted to play the flute, and
> other flute players called you lazy for not wanting to waste time
> learning an instrument you had no intention of ever playing?
>
> Some people want to get into the hobby of radio to talk on the radio.
> They have no desire to use morse code. How silly it would be to waste
> the time to learn morse code, only to forget it once one has the license
> to go ahead and use voice.
>
> Only people who intend to USE morse code should learn it.

510. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-05 00:00:00 UTC
From: Jack C Empson Jr <empson@acsu.buffalo.edu>
Message-ID: <3731021D.1B1E6B11@acsu.buffalo.edu>
Source record: 9939
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

That's ok we can argue all we want about keeping the code test, but something needs to be done to bring people into amateur radio not keep them out. Soon enough all the brass pounders will be gone and then the FCC can sell of the rest of the ham spectrum. How soon we have forgotten about 220 MHz.

****
* Jack Empson Instructional Support Technician *
* State University of New York @ Buffalo *
* 10 Norton Buffalo, New York 14260 *
* Voice 716.645.3518 Fax 716.645.3198 *
****

186000 mps it's not just a good idea, it's the law!

511. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: konstans@one-eleven.net
Message-ID: <373120d8.232600688@nntp.one-eleven.net>
Source record: 9792
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Wed, 05 May 1999 22:44:45 -0400, Jack C Empson Jr
<empson@acsu.buffalo.edu> wrote:

>That's ok we can argue all we want about keeping the code test, but something
>needs to be done to bring people into amateur radio not keep them out. Soon enough
>all the brass pounders will be gone and then the FCC can sell of the rest of the
>ham spectrum. How soon we have forgotten about 220 MHz.

I hope you will endose my adding tot hese sentiments, the idea
of not only bring ing people in but treating them so they want to
stay. I think the number of new is just barely enough ifwe got them to
stay, but more would nice
>
>**
>* Jack Empson Instructional Support Technician *
>* State University of New York @ Buffalo *
>* 10 Norton Buffalo, New York 14260 *
>* Voice 716.645.3518 Fax 716.645.3198 *
>**
>
>186000 mps it's not just a good idea, it's the law!
>
>

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwared
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

512. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <373198C1.3FCB22E6@dimensional.com>
Source record: 9793
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jack C Empson Jr wrote:

> That's ok we can argue all we want about keeping the code test, but something
> needs to be done to bring people into amateur radio not keep them out. Soon enough
> all the brass pounders will be gone and then the FCC can sell of the rest of the
> ham spectrum. How soon we have forgotten about 220 MHz.
>
> **********
> * Jack Empson Instructional Support Technician *
> * State University of New York @ Buffalo *
> * 10 Norton Buffalo, New York 14260 *
> * Voice 716.645.3518 Fax 716.645.3198 *
> **********
>
> 186000 mps it's not just a good idea, it's the law!

Jack,

Brass pounders will always be around, and in large numbers too. As for new blood in Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio is dying come from? At my extra class exam (recent) there were about 5 youngsters aged about 10 taking the 5 WPM code test. Come to think of it, there were kids testing at every one of the test sessions I attended.

I think we need to worry more about the F layer falling.

73,

Marv
AB0IO

513. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <3731A839.B4DB2140@jump.net>
Source record: 9794
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Chicken Little is an old tale. No one learns. Seems folks are always the same.
Thank you for an independent observation.
I suspect the same small fraction of 13 year olds are still learning code. Like many things that require a little work up front, CW is worth it.
73
H.
de wa5igw

Marv Luse wrote:

> snip--

> Brass pounders will always be around, and in large numbers too. As for new blood in
> Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio
> is dying come from? At my extra class exam (recent) there were about 5 youngsters
> aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
> testing at every one of the test sessions I attended.
>
> I think we need to worry more about the F layer falling.
>
> 73,
>
> Marv
> AB0IO

514. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <3731DFA9.12D7@ixpres.com>
Source record: 9795
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Marv Luse wrote:

> Brass pounders will always be around, and in large numbers too. As for new blood in
> Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio
> is dying come from? At my extra class exam (recent) there were about 5 youngsters
> aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
> testing at every one of the test sessions I attended.
>
> I think we need to worry more about the F layer falling.
>
> 73,
>
> Marv
> AB0IO

Marv OM,

I agree with you. I don't see ham radio 'dying' at all. I operate in excess of 12 hours a week on the air, basically all CW. Over half of that is mobile CW. The CW bands have plenty of ragchewing going on all the time. I know, I am one of them. And I spend almost all my time on only one band: 40M. A while ago I worked a 16 year old in Phoenix who was running homebrew TUBE-TYPE gear he had made himself, from old handbook articles. Said he just wanted to play around with tubes is all. Have worked several newer hams, some in their teens, who started with codeless techs, then discovered (some to their total amazement) that CW is an excellent ragchewing mode, and works very well. Some are excellent CW ops, know procedure, know how to listen, with less than 2 years experience in ham radio. They try to spread their enthusiasm to some of their non-CW friends, often with no luck. So they go their own ways.
The message here? You are either interested or you are not. Nothing new going on here. CW will continue to be used by the many who find it enjoyable, that is, can attain reasonable skill at it. Apparently many non-cw ops think we are all WORKING to use it, writing stuff down, using straight keys, egad! Hey, it is just another language guys, if you are proficient, and is effortless to use. If you're not wired for it, there are many other modes to use. That is one of the beauties of ham radio.

73,
Don, W6JL

515. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <3731F9C5.824E1D25@internetwis.com>
Source record: 9796
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Don W6JL wrote:

> Marv Luse wrote:

SNIP

>
>
> If you're not wired for it, there are many other modes to use. That is one of the
> beauties of ham radio.
>
> 73,
> Don, W6JL

That is the point. There are many modes that don't use CW. Many that are interesting and satisfying that don't need knowledge of CW to use. The hobby is diverse and growing more so all the time. Yet there is truly only one test for suitability to belong to the club: knowledge of code.

I have the skill to pass the practical test (and have with the training software) through Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I haven't found my method for learning code yet. I memorized the tapes, and have tried a couple of different computer tutor programs, but so far I have not been able to master CW. I will get it eventually, but it is not coming easy. I resent comments from other hams about being an "appliance user" or the comments on this list about code being a "moron filter." We all have assets in different areas. Learning the code is just plain a bitch for me, and is for others.

I see Techs filling key spots in many clubs, taking on important jobs in weather nets, coordinating public service activities and the like. Some of these folks will upgrade, and some will not. The code will be an obstacle for some, the practical test will be an obstacle for some, and some are content with what they can do with their current ticket. None deserve to be looked down upon because of lack of code speed.

--
Keith Lodahl
Mayville, Wisconsin

516. Heathkits and other gear going to dayton

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <7gt1us$7am@newsops.execpc.com>
Source record: 9797
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Check out the link below. It is a list of Heathkit items we will be taking to the Dayton Hamfest next week. It is not yet complete, so check back often.
Thanks,
Matt

http://www-personal.umich.edu/~robbinsm/heathkit.htm

517. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <37321809.2096AFA7@datasync.com>
Source record: 9798
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

WELL SAID
don
kb5fhx

Keith Lodahl wrote:

> Don W6JL wrote:
>
> > Marv Luse wrote:
>
> SNIP
>
> >
> >
> > If you're not wired for it, there are many other modes to use. That is one of the
> > beauties of ham radio.
> >
> > 73,
> > Don, W6JL
>
> That is the point. There are many modes that don't use CW. Many that are interesting and
> satisfying that don't need knowledge of CW to use. The hobby is diverse and growing more
> so all the time. Yet there is truly only one test for suitability to belong to the club:
> knowledge of code.
>
> I have the skill to pass the practical test (and have with the training software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I
> haven't found my method for learning code yet. I memorized the tapes, and have tried a
> couple of different computer tutor programs, but so far I have not been able to master
CW.
> I will get it eventually, but it is not coming easy. I resent comments from other hams
> about being an "appliance user" or the comments on this list about code being a "moron
> filter." We all have assets in different areas. Learning the code is just plain a bitch
> for me, and is for others.
>
> I see Techs filling key spots in many clubs, taking on important jobs in weather nets,
> coordinating public service activities and the like. Some of these folks will upgrade,
and
> some will not. The code will be an obstacle for some, the practical test will be an
> obstacle for some, and some are content with what they can do with their current ticket.
> None deserve to be looked down upon because of lack of code speed.
>
> --

> Keith Lodahl
> Mayville, Wisconsin

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

518. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <37323975.A2B5265F@internetwis.com>
Source record: 9799
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

The use of repeaters is one of the modes used by Technicians. Most modern repeaters ID in code as well as with a voice broadcast. There are other modes of communication that don't involve CW at all, but your point is well taken. Many of us are attempting to meet at least that minimum requirement.

Daniel Grunberg wrote:

> In article <3731F9C5.824E1D25@internetwis.com>,
> Keith Lodahl <lodahlkh@internetwis.com> wrote:
> >
> >
> > Don W6JL wrote:
> >
> > > Marv Luse wrote:
> >
> > SNIP
> >
> > >
> > > If you're not wired for it, there are many other modes to use. That is
> > > one of the beauties of ham radio.
> > >
>
> >
> > That is the point. There are many modes that don't use CW. Many that are
> > interesting and satisfying that don't need knowledge of CW to use. The hobby
> > is diverse and growing more so all the time. Yet there is truly only one test
> > for suitability to belong to the club: knowledge of code.
> >
> > I have the skill to pass the practical test (and have with the training
> > software) through Advanced, yet I hold only a Tech ticket because of the
> > code. I am still trying but I haven't found my method for learning code yet.
> > <snip>
>
> I'm just an ex-ham, turned SWL.
>
> As I understand it, a codeless license would allow use of phone modes,
> including FM. As I understand it, the strongest FM station, on a frequency
> occupied by several FM stations, will "capture" the frequency. As I
> understand it, one use of FM is for communication via repeater stations.
> Furthermore, as I recall, repeaters identify themselves in Morse Code. My
> question is: If you don't know Morse, how can you tell for sure that you're
> using the repeater that you think you're supposed to be using?
>

> Even if my question were about the only practical modern use of Morse Code,
> wouldn't that be reason enough to require a certain minimum ability to read
> the Code?
>
> --
> Daniel A. Grunberg Kensington, Maryland USA
>
> home page: www.nyx.net/~dgrunber
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

--
Keith Lodahl
Mayville, Wisconsin

519. Site updated (Scanners+Ham+Metal detecting)

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Dan <kd4lyp@webdeals.net>
Message-ID: <373170A9.551D@webdeals.net>
Source record: 9800
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I added a few things to my site...I got some new toys and love to show
them off.
Icom PCR-100
Pro-2037
Pro-70
And I got back into the metal detecting hobby with a White's Eagle
Spectrum.

I also added a FCC band plan page and a feedback page.

Wear it out!

--
http://www.webdeals.net/kd4lyp.htm
KD4LYP's ham radio and scanner page!
East Tennessee info.

520. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: J W Schermerhorn <skemi@capital.net>
Message-ID: <37326EF2.7FB6@capital.net>
Source record: 9801
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

5/6/99

Except that novices have no phone privileges on the amateur HF bands
that most would want to use.

Don or Darla Arnold wrote:
>
> WELL SAID
> don
> kb5fhx
> >
> > > Marv Luse wrote:

> > > If you're not wired for it, there are many other modes to use. That is one of the
> > > beauties of ham radio.
> > >
> > > 73,
> > > Don, W6JL

521. Heathkit gear and other items going to Dayton (UPDATE)

Newsgroup: rec.radio.amateur
Date: 1999-05-06 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <7gtlbs$e50@newsops.execpc.com>
Source record: 9802
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Many people have been asking how much I am going to be asking for the items,
I have updated the list with a few more items and prices. The link is
below.
Thanks,
Matt

Check out the link below. It is a list of Heathkit items we will be taking
to the Dayton Hamfest next week. It is not yet complete, so check back
often.
Thanks,
Matt

http://www-personal.umich.edu/~robbinsm/heathkit.htm

522. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: Daniel Grunberg <dangrunberg@netzero.net>
Message-ID: <7gtcav$vb9$1@nnrp1.deja.com>
Source record: 9803
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

In article <3731F9C5.824E1D25@internetwis.com>,
Keith Lodahl <lodahlkh@internetwis.com> wrote:
>
>
> Don W6JL wrote:
>
> > Marv Luse wrote:
>
> SNIP
>
> >
> >
> > If you're not wired for it, there are many other modes to use. That is
> > one of the beauties of ham radio.
> >

>
> That is the point. There are many modes that don't use CW. Many that are
> interesting and satisfying that don't need knowledge of CW to use. The hobby
> is diverse and growing more so all the time. Yet there is truly only one test
> for suitability to belong to the club: knowledge of code.
>
> I have the skill to pass the practical test (and have with the training
> software) through Advanced, yet I hold only a Tech ticket because of the
> code. I am still trying but I haven't found my method for learning code yet.
> <snip>

I'm just an ex-ham, turned SWL.

As I understand it, a codeless license would allow use of phone modes, including FM. As I understand it, the strongest FM station, on a frequency occupied by several FM stations, will "capture" the frequency. As I understand it, one use of FM is for communication via repeater stations. Furthermore, as I recall, repeaters identify themselves in Morse Code. My question is: If you don't know Morse, how can you tell for sure that you're using the repeater that you think you're supposed to be using?

Even if my question were about the only practical modern use of Morse Code, wouldn't that be reason enough to require a certain minimum ability to read the Code?

--
Daniel A. Grunberg Kensington, Maryland USA

home page: www.nyx.net/~dgrunber

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

523. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37327D36.8DCFB9AE@jump.net>
Source record: 9804
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

your taxes at work
H.
WA5IGW

Mark Waldron wrote:

> snip---
> BTW, isn't it odd that they have Braille on a drive-up teller machine? :)

snip

524. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: jpos <jpos@mobilemark.com>
Message-ID: <6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
Source record: 9805
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I just finished giving my seven year old his code lesson. He's learning the code to earn a award in his Tiger Cub Scout group. He is a seven year old that came to me to learn the code, and has no interest in radio, I would think that anyone who is interested in radio should stop crying about it and donate the 15 minutes a night for 2 weeks, and learn it.

No one complains about having to learn how to use windows before they can surf the net....

Jerry N9DKQ
not a Brass Pounder.....

Marv Luse wrote in message <373198C1.3FCB22E6@dimensional.com>...
>Jack C Empson Jr wrote:
>
>> That's ok we can argue all we want about keeping the code test, but something
>> needs to be done to bring people into amateur radio not keep them out. Soon enough
>> all the brass pounders will be gone and then the FCC can sell of the rest of the
>> ham spectrum. How soon we have forgotten about 220 MHz.
>>
>> **********
>> * Jack Empson Instructional Support Technician *
>> * State University of New York @ Buffalo *
>> * 10 Norton Buffalo, New York 14260 *
>> * Voice 716.645.3518 Fax 716.645.3198 *
>> **********
>>
>> 186000 mps it's not just a good idea, it's the law!
>
>Jack,
>
>Brass pounders will always be around, and in large numbers too. As for new blood in
>Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio
>is dying come from? At my extra class exam (recent) there were about 5 youngsters
>aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
>testing at every one of the test sessions I attended.

>
>I think we need to worry more about the F layer falling.
>
>73,
>
>Marv
>AB0IO
>

525. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: konstans@one-eleven.net
Message-ID: <37331ef9.363212948@nntp.one-eleven.net>
Source record: 9806
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

On Fri, 07 May 1999 00:32:30 GMT, Daniel Grunberg
<dangrunberg@netzero.net> wrote:
large cut

>
>I'm just an ex-ham, turned SWL.
>
>As I understand it, a codeless license would allow use of phone modes,
>including FM. As I understand it, the strongest FM station, on a frequency
>occupied by several FM stations, will "capture" the frequency. As I
>understand it, one use of FM is for communication via repeater stations.
>Furthermore, as I recall, repeaters identify themselves in Morse Code. My
>question is: If you don't know Morse, how can you tell for sure that you're
>using the repeater that you think you're supposed to be using?
>
>Even if my question were about the only practical modern use of Morse Code,
>wouldn't that be reason enough to require a certain minimum ability to read
>the Code?

No it would not, since the repater can identified in other ways.
Indeed why do you ever NEED to know who owns the repater unless it is
not working right?
>
>
>--
>Daniel A. Grunberg Kensington, Maryland USA
>
>home page: www.nyx.net/~dgrunber
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwared
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

526. FS: Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <37332649.9BD81F50@home.com>
Source record: 9807
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24ï¿½,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com

527. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <373328A0.3ED73933@home.com>
Source record: 9808
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..
```

528. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: Brian <brianburke@my-dejanews.com>
Message-ID: <7gvfse$r2c$1@nnrp1.deja.com>
Source record: 9809
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

In article <37331ef9.363212948@nntp.one-eleven.net>,
konstans@one-eleven.net wrote:
> On Fri, 07 May 1999 00:32:30 GMT, Daniel Grunberg
> <dangrunberg@netzero.net> wrote:
> large cut
>
> >
> >I'm just an ex-ham, turned SWL.
> >
> >As I understand it, a codeless license would allow use of phone modes,
> >including FM. As I understand it, the strongest FM station, on a frequency
> >occupied by several FM stations, will "capture" the frequency. As I
> >understand it, one use of FM is for communication via repeater stations.
> >Furthermore, as I recall, repeaters identify themselves in Morse Code.
My
> >question is: If you don't know Morse, how can you tell for sure that you're
> >using the repeater that you think you're supposed to be using?
> >
> >Even if my question were about the only practical modern use of Morse Code,
> >wouldn't that be reason enough to require a certain minimum ability to read
> >the Code?
>
> No it would not, since the repater can identified in other ways.
> Indeed why do you ever NEED to know who owns the repater unless it is
> not working right?

So you'll know who to make the check out to?
;^)
Brian

> >
> >--
> >Daniel A. Grunberg Kensington, Maryland USA
> >
> >home page: www.nyx.net/~dgrunber
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
> Mark Morgan
> kb9rqz.
>
> Privacy of unsolicted email is not assured
> Unsolictied email will be published forwared

> or ourwise disclosed as I see fit.
>
> sending unsolitcied Email will be
> deemed aceptance of these terms
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

529. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <373339B4.579F@ixpres.com>
Source record: 9810
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

>
> I have the skill to pass the practical test (and have with the training software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I
> haven't found my method for learning code yet. I memorized the tapes, and have tried a
> couple of different computer tutor programs, but so far I have not been able to master CW.
> I will get it eventually, but it is not coming easy.
>
> --
> Keith Lodahl
> Mayville, Wisconsin

Hi Keith OM,

Thanks for the thoughtful response.
In WWII, the military taught Morse code to literally thousands of people from all kinds
of backgrounds and abilities. Many of them were not doing it voluntarily, either!
I myself cannot see where using "tapes" and "computers" is an effective learning method
for learning to use the code conversationally, as we do in ham radio. First of all, it
is boring, listening to basically boring content being sent. As you said, you eventually
memorized the tapes. That should be a clue that that is not the way to learn the
code. Why not listen to something interesting instead?
To become comfortable with CW, you have to 'USE IT' for some purpose. Listening to real-live
conversations on the air is what made CW take off quickly for me. Fortunately, in those days
there was no distracting temptation to somehow 'use a computer' (a distinct advantage, from
what I can see). Second of all, it does nothing to teach you how to listen to REAL
WORLD signals off the air, while at the same time, you are internalizing what is being said.
This is what worked for me. It has been music to my ears ever since, and is definitely my
preferred mode for ragchewing on the air, compared to using voice. When you are otherwise
just wasting time (ex: while driving), sound out everything you see

written: street signs,
license plates, etc etc. Make the sounds of CW very familiar to
yourself, so that
you associate those sounds immediately with the letters and numbers and
punctuation.
This all requires zero investment in $$, and can be done anywhere,
anytime. Lastly,
listen ON THE AIR to real CW QSO's, as much as you can, to all kinds of
fists, in various
conditions of in the clear to buried in the QRN/QRM. Watch out! You
might suddenly
become hooked; that is a risk you take. If that happens, you will
suddenly see yourself
on the other side of the perennial code argument, and can't for the life
of you figure
out what all the fuss is about; it has happened to many others, HI.
Lastly, like anything else, CW is not fun for EVERYONE. Some people
just do not take to it.
But that is a very small group indeed, I think. Especially at the
moderate speeds required.
After all, 5 WPM you can practically look up real time. 13 WPM actually
requires that you
know and can respond almost immediately to the characters. This does
not seem to much
to ask, for a large number of us. I believe it is an essential part of
one's education
to become a ham and to use HF (the 'real' ham radio to me).
You can do it.

73 and GL,
Don, W6JL

530. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <37333EFE.5D71@ixpres.com>
Source record: 9811
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Keith Lodahl
> Mayville, Wisconsin

Keith,

I forgot one other important point in my post. DON'T WRITE STUFF DOWN. Copy it in your head; that is how you will be using it for ham radio ragchewing. Writing it down is an (unnecessary and limiting) habit that you don't want to get into if you can avoid it. I sometimes run into ops on the air who ask me (as I am working mobile CW) "how do you write it down?". Egad.

73,
Don, W6JL

531. Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7gvia3tcr1@nnrp1.deja.com>
Source record: 9812
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Well, well, well, looks like the good old FCC has its share of jerks like ham radio. Ironic that they are telling hams THEY can't speak their minds on the air, when they are using government computers and work time for this. Daily Digest recipients received this today.....

Wonder what ARRL thinks ?

Subject:
Fwd: Fw: Nuns in heaven (fwd) -Forwarded
Date:
Fri, 7 May 1999 13:09:57 -0400 (EDT)
From:
Stacey Mesa <SMESA@fcc.gov>
Reply-To:
digest@info.fcc.gov
To:
Multiple recipients of list <digest@info.fcc.gov>

Received: From [165.135.0.253] gatekeeper2.fcc.gov By mail.fcc.gov (GroupWise SMTP/MIME daemon 4.11) Fri, 7 May 99 12:12:34 EDT Received: by gatekeeper2.fcc.gov; id MAA25802; Fri, 7 May 1999 12:11:45 -0400 (EDT) Received: from gbmcinternet.gbmc.org(205.229.239.2) by gatekeeper2.fcc.gov via smap (4.1) id xma025793; Fri, 7 May 99 12:10:49 -0400 Received: by gbmcinternet.gbmc.org; id IAA13741; Fri, 7 May 1999 08:04:06 -0400 Received: from mail.gbmc.org(129.100.0.28) by gbmcinternet.gbmc.org via smap (V3.1) id xma013725; Fri, 7 May 99 08:04:03 -0400 Received: from GBMCMAIN-Message_Server by gbmc.org with Novell_GroupWise; Fri, 07 May 1999 12:08:00 -0500 Message-Id: <s732d7a0.085@gbmc.org> X-Mailer: Novell GroupWise 5.5 Date: Fri, 07 May 1999 13:07:47 -0400 From: "SARA B. GUMNIT" <SGUMNIT@gbmc.org> To: laurie@clack.com,sheila_duffy@dodd.senate.gov, barbara.kellman@espire.net, SMESA@fcc.gov, hkarche@gwgate1.jhmi.jhu.edu, csevel@hcfa.gov, funner@pol.net, preamer@radix.net Subject: Fw: Nuns in heaven (fwd) -Forwarded Mime-Version: 1.0 Content-Type: multipart/mixed; boundary="=_C593CCBA.F495BCA7"

--=_C593CCBA.F495BCA7
Content-Type: text/plain
Content-Disposition: inline

This is totally sacrilegious, so if you may be offended - don't open the attachment.
--=_C593CCBA.F495BCA7
Content-Type: message/rfc822

Return-Path: <kat918@erols.com>
Received: from rly-st02.mx.aol.com (rly-st02.mail.aol.com [172.31.36.135])
by air01.mail.aol.com (v59.4) with SMTP; Wed, 14 Apr 1999 23:37:22
-0500
Received: from rly-yd01.mx.aol.com (rly-yd01.mail.aol.com [172.18.150.1])
by rly-st02.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
with ESMTP id VAA05489;
Wed, 14 Apr 1999 21:58:14 -0400 (EDT)
Received: from smtp-hub.mail.erols.net (smtp4.erols.com [207.172.3.237])
by rly-yd01.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
with ESMTP id VAA10591;
Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
Received: from smtp2.erols.com (smtp2.erols.com [207.172.3.235])
by smtp-hub.mail.erols.net (8.8.8/smtp-v1) with ESMTP id VAA18117;
Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
Received: from default (207-172-206-233.s42.as4.blb.md.dialup.rcn.com
[207.172.206.233])
by smtp2.erols.com (8.8.8/8.8.5) with ESMTP id WAA26252;
Wed, 14 Apr 1999 22:05:52 -0400 (EDT)
Message-Id: <199904150205.WAA26252@smtp2.erols.com>
Reply-To: <kat918@erols.com>
X-MSMail-Priority: Normal
X-Priority: 3
X-Mailer: Microsoft Internet Mail 4.70.1162
Date: Wed, 14 Apr 1999 20:47:20 -0500
From: "Kathie Schisler" <kat918@erols.com>
To: accent956@aol.com,bubba83191@aol.com, crb1206@aol.com,
Dealldy@aol.com, decobake@aol.com, Jeslo1213@aol.com,
KH1120@aol.com, KMyers442@aol.com, Kristada@aol.com,
kuka97@aol.com, pulsar56@aol.com, RChan87112@aol.com,
sea67vet@aol.com, sickgirl01@aol.com, Stasia67@aol.com,
sweetee325@aol.com, TOTI674@aol.com, djcum@erols.com,
lmherold@erols.com, netcruzr@erols.com, TFIKE@erols.com,
able-1@ix.netcom.com, kwhiteley@mcsbalt.com
Subject: Fw: Nuns in heaven (fwd)
Mime-Version: 1.0
Content-Type: text/plain
Content-Disposition: inline

> From: jillk <jillk@gateway.net>
> To: kat918@erols.com
> Subject: Fw: Nuns in heaven (fwd)
> Date: Wednesday, April 07, 1999 8:54 PM
>
>
> -----Original Message-----
> From: Brandi Leap <taz@bcpl.net>
> To: Toni Spagnolo <tspagnol@bcpl.net>; Melissa Weese
> <mickeymouse_96@yahoo.com>; Aunt Jill <jillk@gateway.net>
> Date: Wednesday, April 07, 1999 5:52 PM

> Subject: Nuns in heaven (fwd)
>
>
> >
> >
> >---------- Forwarded message ----------
> >Date: Wed, 7 Apr 1999 10:32:37 -0400
> >From: "Franco, Pedro I (Ivan)" <pifranco@lucent.com>
> >To: Angel Pratt <drkangel1@aol.com>, Brandi Leap <taz@bcpl.net>,
> > Fernando Franco <francocesa@aol.com>,
> > Timmy Barnhart <tcbarnhart@lucent.com>
> >Subject: Nuns in heaven
> >
> >> Sent: Wednesday, April 07, 1999 10:21 AM
> >> To: Eric; James Saltzgiver; Jen; Megan Foss; Michael Smith; mikey-p;
> >> Pedro Franco
> >> Subject: Nuns in heaven
> >>
> >> A bus full of nuns plummets off a cliff. They all die.
> >>
> >> Nuns are admitted to Heaven through a special gate and are expected to
> >> make one last confession before they become angels.
> >> Several nuns are lined up at this gate waiting to be absolved of their
> >> last sins before they are made holy.
> >>
> >> "And so," says St. Peter, "have you ever had any contact with a
penis?"
> >> "Well," says the first Nun in line, "I did once just touch the tip
of
> >> one with the tip of my finger."
> >> "OK" says St. Peter, "Dip your finger in the holy water and pass on
> into
> >> heaven."
> >> The next Nun admits that "Well, yes, I did once get carried away and
> I,
> >> you know, sort of massaged one a bit."
> >> "OK" says St. Peter, "Rinse your hand in the holy water and pass on
> >> into heaven."
> >> Suddenly there is some jostling in the line and one of the nuns is
> >> trying to cut in front.
> >> "Well, now, what's going on here?" says St. Peter.
> >> "Well, your holiness," says the Nun who is trying to improve her
> >> position in line, "If I'm going to have to gargle that stuff, I want
to
> >> do it before Sister Mary sticks her ass in it!"
> >>
> >>
> >
> >

--=_C593CCBA.F495BCA7--

Subject:
Earlier Email
Date:
Fri, 7 May 1999 14:16:43 -0400 (EDT)
From:
Stacey Mesa <SMESA@fcc.gov>
Reply-To:
digest@info.fcc.gov
To:
Multiple recipients of list <digest@info.fcc.gov>

Please excuse the interruption.

An email inadvertently went out under my name earlier this afternoon to the digest list server. I want to apologize for this email.

Stacey Mesa

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

532. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <37334534.E5098F1B@erols.com>
Source record: 9813
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

When I was in the military they used to pound 5-letter code groups into your head 8 hours a day, 5 days a week for months on end. At that rate, you could copy in your sleep. After passing a military test at 35 wpm I nearly flunked 13 WPM in front of the FCC. The FCC wouldn't send 5 letter groups, they wouldn't let me use headphones, and they made me write it down with a pen and paper, no mill (typewriter). Took some on the air time to normal conversation.

So maybe we need a Ham Radio Boot Camp to force people to learn the code. Lets see.... we also need a typing test in case the new ham wants to use a keyboard. Two actually, one for the computer keyboard and one for teletype machines (you never know when one of those mechanical monsters will be only communications available). Almost forgot, a speech test in case he wants to work SSB or FM. :-)

Or.. how about we just give a written test on basic theory, regulations, and accepted operating practice?

533. Heathkits and other Items for sale at Dayton (Final Update)

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <7h03vd$1ur@newsops.execpc.com>
Source record: 9814
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have finished with my final update on the items we will be taking to Dayton. Please be sure to read the info at the top of the page if you are interested in purchasing an item(s). If you emailed me about and item and I have not replied, it may be because I accidently deleted the message because of the large amount of replies or because the item is sold. I have marked all items that have been sold on the site. Hope to see everyone at the hamfest. Once again, the site address is:

http://www-personal.umich.edu/~robbinsm/heathkit.htm

Thanks,
Matt

534. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-07 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3733CFF7.D8A74E7E@mindspring.com>
Source record: 9815
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Don W6JL wrote:
>
> I myself cannot see where using "tapes" and "computers" is an
> effective learning method
> for learning to use the code conversationally, as we do in ham radio.
> First of all, it
> is boring, listening to basically boring content being sent. As you
> said, you eventually
> memorized the tapes.
>

Some software (e.g., Morse Tutor Gold) is pretty effective, in that it sends typical, but random, QSOs. Of course that may be boring (many qsos are!), but it is better than the old 5 element groups.

Phil

535. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: Don <bjmcpher@usit.net>
Message-ID: <3733AFFD.A98FA753@usit.net>
Source record: 9816
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

People talk too much about morse code.

536. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: maddog@io.com
Message-ID: <3733c1c7.19882653@news.io.com>
Source record: 9817
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
> I forgot one other important point in my post. DON'T WRITE STUFF
>DOWN. Copy it in your head; that is how you will be using it
>for ham radio ragchewing. Writing it down is an (unnecessary and
>limiting) habit that you don't want to get into if you can
>avoid it. I sometimes run into ops on the air who ask me
>(as I am working mobile CW) "how do you write it down?". Egad.

Hi Don!

Hmmm... I've heard this admonishment before, and I really don't understand it. I've been operating almost exclusively CW for over 30 years, and I've always written it down. It feels natural to me. It goes in my ears, it comes out my hand. It's not particularly legible above 30 wpm, mind you, but I can refer back to my notes in a ragchew and remind myself of what was said. (I can't recall a 10 minute monologue, but I can if it's written in front of me). Later on (2 or 3 qsos late), I can jot down a note or two in the log if I want. My wife can look over my shoulder if she wants. When visitors come over, they can see that the process actually works... morse in, words out. Above 35 wpm or so, I'll put the pencil down and copy entirely in my head, but if somebody throws a long unfamiliar and non-phonetic word out there at 45 wpm, I'll probably miss it, and I've found that's usually the case for people that "only copy in their head", even at slower speeds. And speaking of slower speeds, people that copy only in their heads have difficulty with copying 10 wpm qsos... I think you forget what was sent at the beginning of the word at that speed... hi.

Besides the practicalities, I think it's easier and faster to learn code while writing it down. As you decipher a letter aurally, you write it down, see it with your eyes, and it connects you with the part of your brain that already knows how to read and write.

Hey, different strokes for different folks, but I think it's a lot easier and more practical to learn code while writing it down, and make the transition to head-only copy later on if you need or want to. Am I the only one in hamdom that thinks so?

73,
monty N5FC

537. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: maddog@io.com
Message-ID: <3733c649.21037207@news.io.com>
Source record: 9818
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave

On Fri, 7 May 1999 12:35:56 -0500, "BD" <bodu@pobox.com> wrote:

>2 weeks?? ;) It took me, a 35yr old, almost 4mnths to learn it...

I know what you mean... I took up the piano at 45...

monty N5FC

538. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be997b$352077e0$c4f6abc3@default>
Source record: 9819
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Don wrote...
> People talk too much about morse code.
==========
de de de dah de dah

539. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7h199s$4m5$1@nntp8.atl.mindspring.net>
Source record: 9820
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Only those that have never bothered to learn it.

Don wrote in message <3733AFFD.A98FA753@usit.net>...
>People talk too much about morse code.

540. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: Oscar <captorbs@hotmail.com>
Message-ID: <37345C53.23942922@hotmail.com>
Source record: 9821
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

```
Reg Edwards wrote:
>
> Don wrote...
> > People talk too much about morse code.
> ====================================
> de de de dah de dah
========================================
Perhaps dididiDahdiDah???
```

541. OZ50MHz DX Bulletin #99-018

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <GL_Y2.548$Vo6.13117@news020.image.dk>
Source record: 9822
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-018 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

542. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: LESIUREsuitLARRY <theoldbrookltnkid@ameritech.net>
Message-ID: <3734C417.547C@ameritech.net>
Source record: 9823
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

```
Reg Edwards wrote:
>
> Don wrote...
> > People talk too much about morse code.
> ====================================
> de de de dah de dah
de de de, dah dah dah, de de de
--
I AM A HUNK OF BURNING LOVE. OH BABY
```

543. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-08 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <3734FAA8.38775A64@jump.net>
Source record: 9824
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

dadidadah dit dididit dah didididit dit dadidadah dadidit
dadadah
WA5IGW

Don wrote:

> People talk too much about morse code.

544. your "ham bazaar" on the web!

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: hambazaar <hambazaar@geocities.com>
Message-ID: <7h3lbb$se4$1@pollux.ip-plus.net>
Source record: 9825
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dear oms,

Everybody's talking about electronic commerce.
But did you know that a lot of hamradio related equipments can also be purchased on the web?

The site www.geocities.com/SiliconValley/Park/9501 provides links to RX, TX, books about hamradio, computer stuff and more, that can be bought on the web. It also provides powerful search engines.

This site is NOT a commercial site! It's just a hamradio related site at Geocities, whose purpose is to help you to find what you're looking for on the world wide web.

Have fun es vy 73!

545. FS: Opto Scout (40), Icom R10 & Optolinx

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37358981.D4A24AA6@bv.net>
Source record: 9826
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have the following for sale, all in perfect working order and unblocked(R10)

Opto Scout Model 40 w. R10 reaction tune cable, box, manual, case & charger - $350

Icom IC-R10 Unblocked & Optolinx, both with all accessories and boxes - $575

Will sell whole package for $800 shipped.

e-mail pager:
mailto:4076390119.6308194@pagenet.net

Regular e-mail
mailto:mcguyver@bv.net

[One or more binary attachments are retained only in the source text.]

546. need help ts570s

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: Thomas Medlin <tcmedlinNOSPAM@concentric.net>
Message-ID: <3735BFCF.56FDCB23@concentric.net>
Source record: 9827
Cross-posted to:
rec.radio.amateur.equipment,uk.radio.amateur,rec.radio.amateur.homebrew,aus.radio.amateur.misc,rec.radio.amateur

I recently purchased a Kenwood ts570s. Great radio. I hooked up the remote din plug per the manual to key my homebrew grounded grid amplifier. My amp has a control line and when grounded it keys the amp.

Im using pins 2 and 4 on the din. At first it worked great and keyed the amp 4 or 5 times. Then it stuck in the on mode. It appears that I have approx 1 ohm resistance at all times across pins 2 and 4 which keeps the amp keyed. When keying the mic, it is keying the ts570 relay because I can see pins 2 and 5 opening and closing. I also see between pins 2 and 4 that it always has about 1 ohm but when I key it it reduces to about 1/2 ohm. This makes me believe the relay is working. On the diagram there is a 2200p capacitor (C286) across the relay contacts (pins 2 and4) My guess is that this capacitor has shorted showing the 1 ohm and when the relay keys, it keys across it reducing the resistance to 1/2 ohm.

The amp is a homebrew 813 (X3). The amp switching relay shows about 40 volts across the control line to ground. maybe this is too much voltage and shorted the small surface capacitor.

Any ideas? Can anyone send me a picture of where this 2200p cap C286 is located. I have looked on the board but cant identify it.

Please email me at tcmedlin@cris.com you will have to take the words "NOSPAM" out of my return address.

Thanks and 73,
Tom
--
Visit our homepage at http://www.cris.com/~tcmedlin

547. WTD: 220 Mhz crystal rigs

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <jilZ2.7360$bV5.203697@news7.ispnews.com>
Source record: 9828
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Does anyone have any 220 MHz crystal rigs they would like to get rid of? I heard midland made some.

Mike

mjs@nolnet.net

548. FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Message-ID: <7h58hs$1ta$1@news1.tc.umn.edu>
Source record: 9829
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yaesu FT-51R Dual-Band HT + EXTRAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

549. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373628A7.213F@sir.com>
Source record: 9830
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> I just finished giving my seven year old his code lesson. He's learning the
> code to earn a award in his Tiger Cub Scout group. He is a seven year old
> that came to me to learn the code, and has no interest in radio,

Well why not FORCE him to learn about radio before he can use morse
code? It is ok for him to want to learn Morse Code and not anything
about radio, but not the other way around?!

I would
> think that anyone who is interested in radio should stop crying about it and
> donate the 15 minutes a night for 2 weeks, and learn it.

If your son doesn't have to learn or like radio to enjoy Morse Code,
then people who want to use or like radio do not have to learn Morse
Code.

> No one complains about having to learn how to use windows before they can
> surf the net....

Of course not, no one complains about having to learn how to use a ham
radio before surfing the repeaters either, but what if you made them
learn Russian before they were allowed to use the internet? Then you
would get the same complaints.

550. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <37363938.123C@sir.com>
Source record: 9831
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Rich Mulvey wrote:
>
> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >No one complains about having to learn how to use windows before they can
> >surf the net....
> >
>
> Considering that I was "surfing the net" before it was even
> *possible* with MS-Windows, you might want to choose a different
> analogy. Sigh.

The best analogy would be having to learn Morse Code in order to use the internet, as Morse Code has as much to do with knowing how to operate and work the internet as it does with knowing how to operate and work a Ham radio.

551. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-09 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <7h5vi6$4es$1@brokaw.wa.com>
Source record: 9832
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir <sir@sir.com> wrote:

>The best analogy would be having to learn Morse Code in order to use the
>internet, as Morse Code has as much to do with knowing how to operate
>and work the internet as it does with knowing how to operate and work a
>Ham radio.

Now that sounds like a plan, a Morse code test to get on the internet
would keep some of you no-code peckerwoods out of the DX newsgroup
and about a half dozen other ones this 'discussion' doesn't belong in.

Is it REALLY necessary to post this crap to every ham newsgroup there
is ? Some of us have already learned Morse code, we aren't looking for
any good reasons not to....

73, Jim KH2D

552. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <37362CD8.1335@no.net>
Source record: 9833
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John M. Boggs wrote:
>
> Yaesu FT-51R Dual-Band HT + EXTRAS
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

Is it for sale or for auction?

553. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: quatsein@island.net
Message-ID: <37364d64.2506706918@news.cr.island.net>
Source record: 9834
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Most of the E-Bayers do not know the differance. Steve Carlisle

On Mon, 10 May 1999 01:49:14 GMT, JJ <jj@no.net> wrote:

>John M. Boggs wrote:
>>
>> Yaesu FT-51R Dual-Band HT + EXTRAS
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420
>
>Is it for sale or for auction?

554. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: dogbert@mindless.com
Message-ID: <373661ad.18190002@news.earthlink.net>
Source record: 9835
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either. And if you want to say it is for security, you are not
>allowed to use codes when intended to obscure meaning.
>
>-Dan K3DRQ
>
>k3drq@qsl.net
>
>

Now, LOOK. Haven't you watched the movie Independence Day?
It was Morse Code that saved the world! :-)

>
>

555. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37368CC0.C4FF41D6@mindspring.com>
Source record: 9836
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

But Don did say he was operating mobile CW; best *not* write it down, methinks!

I'm a bit in between; write down name, qth, rst, etc. -- but usually head-copy the rest.

Phil

Monty Northrup wrote:
>
> On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
> > I forgot one other important point in my post. DON'T WRITE STUFF
> >DOWN. Copy it in your head; that is how you will be using it
> >for ham radio ragchewing. Writing it down is an (unnecessary and
> >limiting) habit that you don't want to get into if you can
> >avoid it. I sometimes run into ops on the air who ask me
> >(as I am working mobile CW) "how do you write it down?". Egad.
>
> Hi Don!
>
> Hmmm... I've heard this admonishment before, and I really don't
> understand it. I've been operating almost exclusively CW for over 30
> years, and I've always written it down. It feels natural to me. It
> goes in my ears, it comes out my hand. It's not particularly legible
> above 30 wpm, mind you, but I can refer back to my notes in a ragchew
> and remind myself of what was said. (I can't recall a 10 minute
> monologue, but I can if it's written in front of me). Later on (2 or
> 3 qsos late), I can jot down a note or two in the log if I want. My
> wife can look over my shoulder if she wants. When visitors come over,
> they can see that the process actually works... morse in, words out.
> Above 35 wpm or so, I'll put the pencil down and copy entirely in my
> head, but if somebody throws a long unfamiliar and non-phonetic word
> out there at 45 wpm, I'll probably miss it, and I've found that's
> usually the case for people that "only copy in their head", even at
> slower speeds. And speaking of slower speeds, people that copy only
> in their heads have difficulty with copying 10 wpm qsos... I think you
> forget what was sent at the beginning of the word at that speed... hi.
>
> Besides the practicalities, I think it's easier and faster to learn
> code while writing it down. As you decipher a letter aurally, you
> write it down, see it with your eyes, and it connects you with the
> part of your brain that already knows how to read and write.
>

> Hey, different strokes for different folks, but I think it's a lot
> easier and more practical to learn code while writing it down, and
> make the transition to head-only copy later on if you need or want to.
> Am I the only one in hamdom that thinks so?
>
> 73,
> monty N5FC

556. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37368DC2.58299E14@mindspring.com>
Source record: 9837
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Monty Northrup wrote:
>
> Above 35 wpm or so, I'll put the pencil down and copy entirely in my
> head,

Not up to those speeds, alas; above 35 wpm or so I tune in a slower
station.

> but if somebody throws a long unfamiliar and non-phonetic word
> out there at 45 wpm, I'll probably miss it, and I've found that's
> usually the case for people that "only copy in their head", even at
> slower speeds.

Agree!

> And speaking of slower speeds, people that copy only
> in their heads have difficulty with copying 10 wpm qsos.

And with that: Too slow and you cannot copy words, only letters; then I
must write it all down.

Phil

557. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37368E39.5C4B4783@mindspring.com>
Source record: 9838
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave

And I'm trying to recover former CW skills/speed at 62; we will see if
enough brain cells and reflexes are left!

Phil

Monty Northrup wrote:
>
> On Fri, 7 May 1999 12:35:56 -0500, "BD" <bodu@pobox.com> wrote:
>
> >2 weeks?? ;) It took me, a 35yr old, almost 4mnths to learn it...
>
> I know what you mean... I took up the piano at 45...
>
> monty N5FC

558. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: Ray <cougar@net2000.com.au>
Message-ID: <EkAZ2.321$B94.2319@nswpull.telstra.net>
Source record: 9839
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Learning morse code is like having to learn to program in binary before you
can turn your computer on or learning to ride a horse before you can get
your driving license just so you can relate to horse power.

Bring back the dark ages too!

Ray
Jim <kh2d@my-dejanews.com> wrote in message
news:7h5vi6$4es$1@brokaw.wa.com...
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....
>
> 73, Jim KH2D
>
>

559. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: konstans@one-eleven.net
Message-ID: <3736cfee.77500702@nntp.one-eleven.net>
Source record: 9840
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Fri, 7 May 1999 08:21:11 -0500, "jpos" <jpos@mobilemark.com> wrote:

>I just finished giving my seven year old his code lesson. He's learning the
>code to earn a award in his Tiger Cub Scout group. He is a seven year old
>that came to me to learn the code, and has no interest in radio, I would
>think that anyone who is interested in radio should stop crying about it and
>donate the 15 minutes a night for 2 weeks, and learn it.

If only it were that simple. You and the otehr ProCoders can't accept
the fact it aint so. Haven't you read QST lately
>
>No one complains about having to learn how to use windows before they can
>surf the net....

You have to learn window before using the Net. Gee did not know that.
Indeed I know plenty of Net users that don't do windows. but then if
it were true that you did it is not likely that we would hear much
from them.

But My My the Federal governement requires knowledge of windows in
order to surf the net. I never knew that Thanks for telling me
>
>Jerry N9DKQ
>not a Brass Pounder.....

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwared
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

560. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Message-ID: <3736EF2D.49DF9AE2@fallschurch.esys.com>
Source record: 9841
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I agree with all of Don's points, except for writing down the copy,
where my experience seems to match Monty's pretty well. CW forever!
73 de W1AEL, Allan.

561. FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Message-ID: <7h6rum$9c7$1@news1.tc.umn.edu>
Source record: 9842
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yaesu FT-51R Dual-Band HT + EXTRAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

562. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01be9a38$29e0d880$360231d1@default>
Source record: 9843
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I've been looking for some CW wav. files in this string of re.re.re.re so I
can upgrade. I guess talk is cheap or where the neck are my Elmers.
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

Phil Wheeler <w7ox@mindspring.com> wrote in article
<37368CC0.C4FF41D6@mindspring.com>...
: But Don did say he was operating mobile CW; best *not* write it down,
: methinks!
:
: I'm a bit in between; write down name, qth, rst, etc. -- but usually
: head-copy the rest.
:
: Phil
:
: Monty Northrup wrote:
: >
: > On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
: > > I forgot one other important point in my post. DON'T WRITE STUFF
: > >DOWN. Copy it in your head; that is how you will be using it
: > >for ham radio ragchewing. Writing it down is an (unnecessary and
: > >limiting) habit that you don't want to get into if you can
: > >avoid it. I sometimes run into ops on the air who ask me
: > >(as I am working mobile CW) "how do you write it down?". Egad.
: >
: > Hi Don!
: >
: > Hmmm... I've heard this admonishment before, and I really don't
: > understand it. I've been operating almost exclusively CW for over 30
: > years, and I've always written it down. It feels natural to me. It
: > goes in my ears, it comes out my hand. It's not particularly legible
: > above 30 wpm, mind you, but I can refer back to my notes in a ragchew
: > and remind myself of what was said. (I can't recall a 10 minute
: > monologue, but I can if it's written in front of me). Later on (2 or
: > 3 qsos late), I can jot down a note or two in the log if I want. My
: > wife can look over my shoulder if she wants. When visitors come over,
: > they can see that the process actually works... morse in, words out.
: > Above 35 wpm or so, I'll put the pencil down and copy entirely in my
: > head, but if somebody throws a long unfamiliar and non-phonetic word

: > out there at 45 wpm, I'll probably miss it, and I've found that's
: > usually the case for people that "only copy in their head", even at
: > slower speeds. And speaking of slower speeds, people that copy only
: > in their heads have difficulty with copying 10 wpm qsos... I think you
: > forget what was sent at the beginning of the word at that speed... hi.
: >
: > Besides the practicalities, I think it's easier and faster to learn
: > code while writing it down. As you decipher a letter aurally, you
: > write it down, see it with your eyes, and it connects you with the
: > part of your brain that already knows how to read and write.
: >
: > Hey, different strokes for different folks, but I think it's a lot
: > easier and more practical to learn code while writing it down, and
: > make the transition to head-only copy later on if you need or want to.
: > Am I the only one in hamdom that thinks so?
: >
: > 73,
: > monty N5FC
:

563. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Message-ID: <7h7493edt1@news1.tc.umn.edu>
Source record: 9844
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

JJ wrote in message <37362CD8.1335@no.net>...
>Is it for sale or for auction?

It is for auction. Sorry about the confusion.

564. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur
Date: 1999-05-10 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <37376F2B.EBF7F826@rochester.rr.com>
Source record: 9845
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yes.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

565. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur
Date: 1999-05-11 00:00:00 UTC
From: Ralph Aichinger <ralph@wildsau.idv.uni-linz.ac.at>
Message-ID: <7h95k9arr1@asyncXXX.uni-linz.ac.at>
Source record: 9846
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John M. Boggs <bogg0010@tc.umn.edu> wrote:

> JJ wrote in message <37362CD8.1335@no.net>...
>>Is it for sale or for auction?

> It is for auction. Sorry about the confusion.

But it is in the wrong Newsgroup nevertheless!
Please keep this Stuff out of rec.radio.amateur.misc!
Please read the FAQ

73 ralph
--
ralph aichinger
ralph@wildsau.idv.uni-linz.ac.at
<blatant plug>wer hat ein altes 486er mainboard mit pci bus fuer mich?
(in linz) </blatant plug>

566. Diagram or manual of Telemobile GX3000V VHF transceiver

Newsgroup: rec.radio.amateur
Date: 1999-05-11 00:00:00 UTC
From: Adolfo Cobo <acobo@teisa.unican.es>
Message-ID: <7h9heb$bmd4@cchp4.unican.es>
Source record: 9847
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Hi to all,
I've got an old (and broken) GX3000V transceiver from Telemobile. First of all, I don't know exactly what it is. It seems to emitt at 173 MHz with CTCSS, but I'm not sure. Any idea of wht it is? Is there on the internet some repository of manuals and diagrams of such products?
Thanks to all in advance.

567. Re: Diagram or manual of Telemobile GX3000V VHF transceiver

Newsgroup: rec.radio.amateur
Date: 1999-05-11 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <7h9sr3dna1@nnrp1.deja.com>
Source record: 9848
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Adolfo,
I think the radio you have is a Standard GX-3000V. If so, it is a
64chan, scanning, EPROM programmed, 40W, VHF-FM transceiver. All the
info on freqs (RX+TX), the CTCSS, chan. number, priority chan, etc. are
all burned into a 2716 EPROM. You will have to erase the eprom and
"burn" in the new data. Hope that helps.
de VE6INM

In article <7h9heb$bmd4@cchp4.unican.es>,
"Adolfo Cobo" <acobo@teisa.unican.es> wrote:
> Hi to all,
> I've got an old (and broken) GX3000V transceiver from Telemobile.
First of
> all, I don't know exactly what it is. It seems to emitt at 173 MHz
with
> CTCSS, but I'm not sure. Any idea of wht it is? Is there on the
internet
> some repository of manuals and diagrams of such products?
> Thanks to all in advance.
>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

568. Re: QRP Transceiver

Newsgroup: rec.radio.amateur
Date: 1999-05-11 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37386dfe.899760@news.earthlink.net>
Source record: 9849
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

On Sat, 1 May 1999 18:45:15 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>Hi,
>
>I was wondering if there was any way for me to homebrew or make from a kit a
>2 meter QRP <1W transceiver with only 2 or 3 frequencies and PL support.
>
>-Dan K3DRQ

Yes - check out:

http://home.earthlink.net/~af4k/mega/megakits.htm

for sources of kits.

569. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-11 00:00:00 UTC
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Message-ID: <37389F9D.566A2CA5@fallschurch.esys.com>
Source record: 9850
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

SHAME ON YOU FOR PICKING ON A NEWBIE! You really cannot make any connection between a No-Code license, and a beginner's question about just what is meant by a term (wire antenna) that we all take for granted. You certainly cannot make a valid correlation between Morse Code proficiency and intelligence or knowlege of radio theory. We all started out ignorant, but some of us have had more opportunity to learn (contact with Elmers, study, etc) than others. Worse yet, some of us, despite our code and theory expertise, still have lessons to learn in civility, tolerance, and the utility of extending a helping hand to new radio amateurs, regardless of their code proficiency -- that is a shame!!

That said, I'd better tell you that I am a 45 year licensed Extra-Class 35 WPM (on a good nite, HI!) CW operator, who wishes that it was not necessary to delete the code requirement, but realizes that the codeless Technician license is a net gain for our hobby. I am not in favor of deleting the code requirement for all classes of licenses, but in view of the reluctance of many people to tackle it, I fell we may need to go that way. For me, and for many of us, CW is one of the most attractive features of our avocational radio hobby; for others it seems a rite of passage, but while it may be a motivation filter, CW IS NOT AN INTELLIGENCE OR WORTH FILTER.

73 in the fraternal spirit of amateur radio, and
cw forever!
W1AEL, Allan H. Kaplan

570. W7AQ, Washington State Ham Convention & Hamfest, Yakima, Wa May 22,23

Newsgroup: rec.radio.amateur
Date: 1999-05-12 00:00:00 UTC
From: henry@wolfenet.com
Message-ID: <373911a4.2855031@news1.wolfenet.com>
Source record: 9851
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

Yakima Amateur Radio Club W7AQ
Is proud to announce the Washington State Ham Convention
and Yakima Hamfest May 22 & 23 1999

Doors open 9:00-4:00 Saturday, Breakfast starts at 7:00
Doors open 9:00-1:00 Sunday, Breakfast starts at 7:00

Prize Drawing Sunday at 12:00
!!!!!!! Grand Prize - Icom IC-706MKII !!!!!!!

New Location!! We are back in Yakima!! This Year we will be holding
the
event at the Masonic Center, 510 North Naches Ave. Easy access off
I-82

ARRL Guests

Greg Milnes W7OZ--ARRL NW Division Director
James Fenstermaker K9JF--ARRL NW Division Vice Director
Dean Straw N6BV--ARRL Senior Assistant Technical Editor
Kyle Pugh KA7CSP--Eastern Washington Section Manager
Jack Babbitt WA5ZAY--Eastern Washington Emergancy Coordinator

Saturday Night Banquet Dinner
Dinner will be catered on site. $12.50 per plate
Dinner Program by Dean Straw N6BV "Logistics and Planning for the
6Y2A DXpedition"

ARRL VE Testing Walk-ins
Welcome, Don't forget a copy of your licence.
Saturday at 12:30 on site Contact Sean
Byrne AC7AJ (509) 966-9838 for more information

For more information or to register
for the convention, please send E-Mail to
KB7HDX@ARRL.NET

Please include your mailing address
or call (Eve. after 6:00 Pacific) Area code 509-965-3379
Mark J. Tharp KB7HDX
C. Jo Whitney KA7LJQ

571. WTB: Johnson, Globe and Command Sets

Newsgroup: rec.radio.amateur
Date: 1999-05-12 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <LIh_2.4432$IE2.165600@news15.ispnews.com>
Source record: 9852
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur

Im looking to set up a 1940's-50's era station for some kids to allow them the use of some older equipment in order to familiarize them with newer technology.
Must be in pretty good "working" shape. Please, nothing thats been dropped out of a B-52 at 50K feet.

Any contributions would also be appreciated.

Please email me at paulvanasse@tp.net

Thanks and 73's de W1PEV

572. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B74EC.988@sir.com>
Source record: 9853
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....

Well if they would replace the Morse Code with Russian and make you learn Russian with a test to keep your HF priviledges, I'm sure you would be posting some comments on how you don't understand why you need to learn Russian if you only plan to use English. And then the Hams that allready KNOW Russian would tell YOU to shut up and stop complaining and posting as they aren't looking for any good reasons not to have to learn Russian.

There are going to be a lot of posts to newsgroups that don't happen to have subject matter that is of personal interest to you. Lots of YOUR posts will not have any interest to lots of other people too.

Read the threads of the subjects you find interesting and skip over the ones you do not. Seems like a lot of wasted time to reply to threads that don't interest you.

573. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B7A70.744E@sir.com>
Source record: 9854
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Now, LOOK. Haven't you watched the movie Independence Day?
> It was Morse Code that saved the world! :-)

Yes, in science fiction movies you can show that Morse Code is very
important and usefull. But what if I make a movie in which Morse Code
causes the destruction of our entire universe?

574. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-13 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <7hg1r4el1@brokaw.wa.com>
Source record: 9855
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir <sir@sir.com> wrote:

>There are going to be a lot of posts to newsgroups that don't happen to
>have subject matter that is of personal interest to you. Lots of YOUR
>posts will not have any interest to lots of other people too.

You appear to be so engrossed in your efforts to convince the rest
of the world that you are incapable of attaining anything in life that
requires effort that you seem to have totally missed the point.

The reason we have thousands of newsgroups is because the world is
filled with millions of people with different interests.

Although your inability to learn Morse code seems to be the current
focus in YOUR life, the rest of us don't necessarily view your lack
of motivation as an earthshaking event.

REC.RADIO.AMATUER.POLICY was created with the sole intent
of giving you a forum in which to air your views. Please feel free to
use it to your hearts content.

Posting your Morse code dribble in multiple newsgroups is not going
to gain you any support. Many unmotivated whiners before you have
proven this point.

Some people have things they want in life because they are willing to
expend the effort required to obtain those things, whatever that effort
may be. It is obvious to us that you are not one of those people.

What apparently is not obvious to you is that the rest of us don't care.

73, Jim KH2D

575. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-13 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <373B945E.43E4B406@rconnect.com>
Source record: 9856
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I will try one last time. THIS BELONGS ON THE POLICY GROUP
NOT THE REST OF THE HAM GROUPS PLEASE TAKE IT WHERE IT
BELONGS!!!!!!!

Sir wrote:
>
> > Now, LOOK. Haven't you watched the movie Independence Day?
> > It was Morse Code that saved the world! :-)
>
> Yes, in science fiction movies you can show that Morse Code is very
> important and usefull. But what if I make a movie in which Morse Code
> causes the destruction of our entire universe?

576. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B9819.6776@sir.com>
Source record: 9857
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> What apparently is not obvious to you is that the rest of us don't care.

You all contribute to the thread, so you DO all care, else I would be
the only one and there would be no thread. I did not start the thread,
and it appears to be the most popular topic here right now. Even YOU
can not resist reading and replying to this.

577. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B9839.662A@sir.com>
Source record: 9858
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mark Brown wrote:
>
> I will try one last time.

I hope that's a promise.

578. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-14 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <373CF365.E85813F9@jump.net>
Source record: 9859
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

time to dig up the pre-ban vibroplex

BD wrote:

> Not too up on the humor-thing, eh?
>
> Sir <sir@sir.com> wrote in message news:373B7A70.744E@sir.com...
> > > Now, LOOK. Haven't you watched the movie Independence Day?
> > > It was Morse Code that saved the world! :-)
> >
> > Yes, in science fiction movies you can show that Morse Code is very
> > important and usefull. But what if I make a movie in which Morse Code
> > causes the destruction of our entire universe?

579. FS: Yaesu FT-8500 dual bander

Newsgroup: rec.radio.amateur
Date: 1999-05-15 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <373D1C04.7355EC86@ix.netcom.com>
Source record: 9860
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

```
Yaesu FT-8500 dual bander (2/440), like new condition. Original box,
manual, mic included. $295.
Potatoe Head mic available for $45
Remote cable - YK-8500 - $45.

**********************************************************************
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
**********************************************************************
```

580. FS: Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-05-15 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <373DBB5F.23CA0C0D@home.com>
Source record: 9861
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24ï¿½,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--

581. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-05-15 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <373DBD4A.5A213D07@home.com>
Source record: 9862
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif1@home.com Or just remove "knowspam"
when you hit ur reply button..
```

582. QRM on 17 meters

Newsgroup: rec.radio.amateur
Date: 1999-05-15 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <373DF9C2.3546@bit-net.com>
Source record: 9863
Cross-posted to: rec.radio.amateur.misc,alt.ham-radio,rec.ham-radio,rec.radio.amateur

For the past several days there has been a musical noise
on 17 meters. I receive it at 18.116 with the main signal
at 18.091. Sometime there is a similar signal offset to
the low side.

I thought at first it was originating locally, but I confirmed
that it was not in my shack.

Has anyone else observed this? Or can anyoen shed some light
on what mode it may be originiating from.

Thanks

--

==
| Rick Miller | rdmiller @bit-net.com |
| K1RDM | http://www.bit-net.com/~rdmiller |
==

583. Re: QRM on 17 meters

Newsgroup: rec.radio.amateur
Date: 1999-05-15 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <373DFD85.4532@dirtball.com>
Source record: 9864
Cross-posted to: rec.radio.amateur.misc,alt.ham-radio,rec.ham-radio,rec.radio.amateur

Rick Miller wrote:
>
> For the past several days there has been a musical noise
> on 17 meters. I receive it at 18.116 with the main signal
> at 18.091. Sometime there is a similar signal offset to
> the low side.
>
> I thought at first it was originating locally, but I confirmed
> that it was not in my shack.
>
> Has anyone else observed this? Or can anyoen shed some light
> on what mode it may be originiating from.
>
> Thanks
>
> --
> ==
> | Rick Miller | rdmiller @bit-net.com |
> | K1RDM | http://www.bit-net.com/~rdmiller |
> ==
Hey Rick
I have tryed to listen hear in GA and I have not heard it. This may be
that I'm in the skip zone of this signal. I hope you can find it. I'm in
the Northeast corner of GA. You also might be picking up a image signal
from a local radio station or a image from the inside of your rig. For
example I used to have a SB102 and on certian spots on 10 I could pick
up a CW beacon OFC was the Beacon. I also didn't live very far from the
local AM station in Aberdeen and I could pick up harmonics and images
from them. Anyway I hope I helped you
73 from Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

584. FS: IC-R10, Scout & MOto GP68 VHF

Newsgroup: rec.radio.amateur
Date: 1999-05-15 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <373E3513.CFC7F13B@bv.net>
Source record: 9865
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have for sale an Icom (unblocked R10) with Scout 40 reation tuner / freq counter. I have all cables, power supplies, instructions and software. I'll sell

the whole package for $700 shipped CONUS

Photos upon request

ALSO: I have one VHF GP68, 20 channel with rapid charger, good battery, speaker mic, ear/mic, manual and antenna (AS well as all boxes and instructions) I will sell combo for $400

[One or more binary attachments are retained only in the source text.]

585. Vds SWITCH/POWER METER (marque ALAN) 20Frs

Newsgroup: rec.radio.amateur
Date: 1999-05-16 00:00:00 UTC
From: cristalmhs <cristalmhs@magic.fr>
Message-ID: <373EF00D.E78538A0@magic.fr>
Source record: 9866
Cross-posted to: rec.radio.cb,alt.radio,fj.rec.radio,fr.rec.radio.amateur,francom.radio_amateur,rec.radio.amateur

Vds au plus rapide :

SWITCH POWER METER de marque ALAN modï¿½le HQ12 pour 20Frs

contact par email ou au 0164481669
--
CMHS

Email : cristalmhs@magic.fr
ICQ : 17878015

586. Vds Alim r&#65533;gul&#65533;e pour CB 60Frs

Newsgroup: rec.radio.amateur
Date: 1999-05-16 00:00:00 UTC
From: cristalmhs <cristalmhs@magic.fr>
Message-ID: <373EF06E.19CDE476@magic.fr>
Source record: 9867
Cross-posted to: rec.radio.cb,alt.radio,fj.rec.radio,fr.rec.radio.amateur,francom.radio_amateur,rec.radio.amateur

Vds alimentation ri¿½guli¿½e 220V -> 13,8V de marque CB27 : 60Frs au plus rapide

contact par email ou au 0164481669
--
CMHS

Email : cristalmhs@magic.fr
ICQ : 17878015

587. OZ50MHz DX Bulletin #99-019

Newsgroup: rec.radio.amateur
Date: 1999-05-16 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <7eF%2.504$5B.12765@news020.image.dk>
Source record: 9868
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-019 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

588. FS: Kenwood TS-850S

Newsgroup: rec.radio.amateur
Date: 1999-05-16 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <r%F%2.14449$L4.732837@news2.rdc1.on.home.com>
Source record: 9869
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.morse,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

I've a Kenwood TS-850S forsale. w/manual, original hand Mic. It's a gift from my Granddad. New condition , never use(I didn't get the Morse code licence), non smoker owner , please send me an offer. den1000@hotmail.com

589. FS: Vibroplex and Bencher Keyer

Newsgroup: rec.radio.amateur
Date: 1999-05-16 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <e2G%2.14451$L4.733675@news2.rdc1.on.home.com>
Source record: 9870
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.morse,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a Vibroplex Original Standard keyer and a Bencher Fully automatic keyer
forsale,
please send me an offer

590. FS - TS-180S

Newsgroup: rec.radio.amateur
Date: 1999-05-16 00:00:00 UTC
From: Noel Lozada <nlozada@lj.net>
Message-ID: <7nH%2.7810$LP2.156729@news6.ispnews.com>
Source record: 9871
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

FOR SALE:

KENWOOD TS-180S Excellent condition
Includes: desk mic and hand mic; external VFO; external
speaker; manual etc.....
Asking: $450.00 OBO

--
Noel Lozada
http://pinoyham.org
n6jfo@pinoyham.org
n6jfo@lj.net
nlozada@lj.net
702-647-4446 home
702-595-6901 cellular

591. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-16 00:00:00 UTC
From: "just.do.it" <AT>
Message-ID: <7hnj27$9uu$1@nntp9.atl.mindspring.net>
Source record: 9872
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Cutting here -n- there from all the threads:

> What if you wanted to play the flute, but a law required that you learn
> how to play the harp before you were allowed to play the flute?
>
> What if you didn't like the harp and only wanted to play the flute, and
> other flute players called you lazy for not wanting to waste time
> learning an instrument you had no intention of ever playing?
>
> They have no desire to use morse code. How silly it would be to waste
> the time to learn morse code, only to forget it once one has the license
> to go ahead and use voice.
>
> Only people who intend to USE morse code should learn it.

90% of the automobile drivers out there don't intend to use anything
they *learned* to get their drivers license, why not drop that
requirement too? Just let 'em all drive, drop the roadtest
requirement!

>That's ok we can argue all we want about keeping the code test, but something
>needs to be done to bring people into amateur radio not keep them out.

Ever stop to think that maybe the government intended to keep some
people out? Why not drop the code requirment for commercial broadcast
while we're at it?

>I suspect the same small fraction of 13 year olds are still learning code. Like many
>things that require a little work up front, CW is worth it.
>73

And worth some pride too... ever heard of the rite of passage. Why
not do *something* you can take pride in instead of changing the rules
so you don't have to apply hardly any effort?

> If you're not wired for it, there are many other modes to use. That is one of the
> beauties of ham radio.

Absolutly!!! The whole spectrum above 50 mhz is wide open for those
who have no interest in CW. You knew it before you got into radio...
So what's the problem? (but be forwarned... you'll hear alot of CW
there too. Moonbounce, contesting, etc.)

>The key to keeping code from dying is those of you who are proficient MUST take
>those of us willing to learn under your wing and pass it on to us....

Seems all the *old Timers* around here left me to my own devices...
Wonder *how* I did it..... hmmmmm

>If you efforts to find someone in Ft. Worth fail, Why dont you and your
>buddies get on the 2 meter radio and teach each other?

5 wpm is NO CODE. It's like an open book test. If you *try* to learn
the code with *any* effort at all, you *will* pass the 5 WPM test.
From there you'll meet hundreds of others in the same boat on 40 & 80
mtrs.
Plenty of practice to hone your skills. I had a problem getting over

10 wpm myself once licensed as a P, but got on the air with a friend
of mine for an hour a nite over the period of a week, pushing
ourselves to the limit, and passed General that weekend. *USE IT* once
you get it.

> I have the skill to pass the practical test (and have with the training software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I
> haven't found my method for learning code yet. I memorized the tapes, and have tried a
> couple of different computer tutor programs, but so far I have not been able to master
CW.
> I will get it eventually, but it is not coming easy.

Sounds about normal to me...
if you study... it will come......

>If your son doesn't have to learn or like radio to enjoy Morse Code,
>then people who want to use or like radio do not have to learn Morse
>Code.

Did you're mama ever say "who ever said life was fair?" Just 'cause
you want to learn gun handling doesn't mean you have to kill someone.
I don't have a son, but I have to pay school tax.... WHAAAAA!

Hope I hit a few sore neves here. Amateur radio isn't the only thing
in life that will require you to learn something proficiently to do
(unlike my spelling to post to the group).

Take a look back at all the things that got lax on the rules in the
past and see what happened to them. Do you really want amateur radio
to go that route?

The hardest part about learning the code is to just put away all
the excuses you have as to why you < can't / don't have time for /
shouldn't have to / are just to darn lazy to > learn the code *and do
it.*

Next thing you know, after they start packaging up an extra class
radio amateur operators license in all the HF radios (sound familiar?)
They'll be whining that the FCC should abolish CW off the airwaves
'cause they can't handle not being able to understand what is going on
on the bottom half of the band.

I might could stomach letting a small portion of the prime DX bands go for the slow coders (P's),and leave the rest of the licese structure alone. But I hope at least that they leave the extra class alone so that *some* of us can keep a little pride in something that we *worked for* instead of crying about it 'till we got it for next to nothing.

If anyone out there is interested in *learning* CW and going to EXTRA in 6 months, e-mail me. All it requires is about 4 hours a week of *dedication*... You have to *want to do it* to do it.

The others.... FLAME AWAY, got my asbestos boxers on.

Breaker Breaker x.19x.xxx.xxx, catch me on the bottom 150 khz of the band good buddy, c'mon back!
||||||||||||||||BLEEEEEEEEEEEEP||||||||||||||||||

Richard Whiten/WB2OTK

NOT!

592. Re: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: G0GNF <uphill.gardener@warwick.school>
Message-ID: <7hokhv$7d21@sunrise.state.ky.us>
Source record: 9873
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This is a lot of use to us in the UK!

^Fretts <no_spam.n2rif1@home.com> wrote in message
news:373DBD4A.5A213D07@home.com...
> Forsale:
> 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
> RadioShack rotor and control box $80/obo for all. Sorry I
> can not ship.. If interested please Call (609)386-9382... If
> busy call (609)386-3272 [please afternoon's only!! Ederly
> mother is very ill]
> Cordially Thom j. de N2RIF aka ^Fretts -73
> P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
> & 12 miles south of Trenton, NJ} Grid: FN20na
> Email: n2rif1@home.com Or just remove "knowspam"
> when you hit ur reply button..
>
>
>
>

593. Re: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: G0GNF <uphill.gardener@warwick.school>
Message-ID: <7hoklg$7g92@sunrise.state.ky.us>
Source record: 9874
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

What a twat I am, I do apologise, I thought I was in uk.radio.amateur!

G0GNF <uphill.gardener@warwick.school> wrote in message
news:7hokhv$7d21@sunrise.state.ky.us...
> This is a lot of use to us in the UK!
>
>
> ^Fretts <no_spam.n2rif1@home.com> wrote in message
> news:373DBD4A.5A213D07@home.com...
> > Forsale:
> > 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
> > RadioShack rotor and control box $80/obo for all. Sorry I
> > can not ship.. If interested please Call (609)386-9382... If
> > busy call (609)386-3272 [please afternoon's only!! Ederly
> > mother is very ill]
> > Cordially Thom j. de N2RIF aka ^Fretts -73
> > P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
> > & 12 miles south of Trenton, NJ} Grid: FN20na
> > Email: n2rif1@home.com Or just remove "knowspam"
> > when you hit ur reply button..
> >
> >
> >
> >
>
>

594. Re: 2meter beam & rotor

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: K <kwin@execpc.com>
Message-ID: <7hpbbd$2k4@newsops.execpc.com>
Source record: 9875
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Aww come on now... It might be a nice trip to the ol' States.....

Have a nice day!

G0GNF wrote in message <7hoklg$7g92@sunrise.state.ky.us>...
>What a twat I am, I do apologise, I thought I was in uk.radio.amateur!
>
>
>G0GNF <uphill.gardener@warwick.school> wrote in message
>news:7hokhv$7d21@sunrise.state.ky.us...
>> This is a lot of use to us in the UK!
>>
>>
>> ^Fretts <no_spam.n2rif1@home.com> wrote in message
>> news:373DBD4A.5A213D07@home.com...
>> > Forsale:
>> > 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
>> > RadioShack rotor and control box $80/obo for all. Sorry I
>> > can not ship.. If interested please Call (609)386-9382... If
>> > busy call (609)386-3272 [please afternoon's only!! Ederly
>> > mother is very ill]
>> > Cordially Thom j. de N2RIF aka ^Fretts -73
>> > P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
>> > & 12 miles south of Trenton, NJ} Grid: FN20na
>> > Email: n2rif1@home.com Or just remove "knowspam"
>> > when you hit ur reply button..
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>
>

595. electra TSA scanner reports?

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7hpjlp$p2b$1@mail.snowcrest.net>
Source record: 9876
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur

Anyone pick up the new Electra TSA scanner at Dayton? (The 2 channel + WX receiver for $69.95!).

How does it perform?

Harry Marnell, N6URU
marnells@snowcrest.net

www.snowcrest.net/marnells has N Calif & misc scanner resource links

596. Philips Technical Review

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: RTCOM <rtcom@magic.fr>
Message-ID: <37405D53.5E32B82F@magic.fr>
Source record: 9877
Cross-posted to: rec.radio.shortwave,sci.electronics,sci.engr.electrical,rec.radio.amateur,sci.physics

Has anyone copies of the three articles, the references of which are
below ?

H.B.G. Casimir and J. Ubbink "The Skin effect"
Philips Technical Review 28, pp. 271-283, 300-315, 366-381

These were published in 1967, or maybe 1968.

Looking for them at some local educational organisations libraries was
no success.

Thank you for sending a copy of your reply by e-mail if you post a
follow-up message to this one.

--
RTCOM, 41-43 rue de Cronstadt, 75015 Paris FRANCE
RCS PARIS B 400 876 256 - APE 516G
8000+ references for home/business computing and networking technologies

597. Q:Which pre-filter for a clock de-jittering PLL?

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: Tom <tom22@verio.com>
Message-ID: <3740667E.4EA44EED@verio.com>
Source record: 9878
Cross-posted to: rec.audio.tech,rec.audio.pro,rec.audio.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

Hi,

I am designing a PLL for de-jittering an AES/EBU receiver clock.
However, in order to determine the loop parameters, I need to limit the
input noise bandwidth of the input clock (Bi) with a pre-filter, prior
to the phase detector. Since the signal in question is a clock, I am
wondering about the requirements of the prefilter concerning linear
group delay. Is this generally a concern in this case or am I making
more if it than I should?

Also, are there references for this sort of thing?

The received clock in question is at 12.288 MHZ and it has about 400 ps
rms jitter.

Thank You
Tom
tom@antarestech.com

598. Re: Q:Which pre-filter for a clock de-jittering PLL?

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: kludge@netcom.com
Message-ID: <kludgeFBwF1G.I9p@netcom.com>
Source record: 9879
Cross-posted to: rec.audio.tech,rec.audio.pro,rec.audio.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

In article <3740667E.4EA44EED@verio.com> tom@antarestech.com writes:
>
>I am designing a PLL for de-jittering an AES/EBU receiver clock.
>However, in order to determine the loop parameters, I need to limit the
>input noise bandwidth of the input clock (Bi) with a pre-filter, prior
>to the phase detector. Since the signal in question is a clock, I am
>wondering about the requirements of the prefilter concerning linear
>group delay. Is this generally a concern in this case or am I making
>more if it than I should?

Well, the stuff going through the filter should only be a very, very
narrow range of frequencies, so the group delay can be significant before
it becomes a problem.

But since you can cobble a VCXO-based PLL from the circuit in the
Crystal Semi databook or you can buy the UltraAnalog reclocking
receiver module, why reinvent the wheel?

The problem is that a lot of this stuff has to be optimized with cut
and try engineering, since when you're dealing with pS timing the
parasitics get to be a big issue. And unless you have the HP modulation
domain analyzer, the Meridian jitter meter, or a similar phase
modulation detecting gadget that will let you get the spectrum off
of the demodulated clock, it's very hard to tell if changes you make
are making things better or worse. And there are some reclocking
circuits out there that do more damage than good.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

599. Rotors Who makes them now

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7hq9t7$9cl$1@news.eclipse.net>
Source record: 9880
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Im looking for a new rotor along the lines of a Ham IV
It seems the only ones being sold are Yeasu and the meg buck M2
are there any others if so where can I get one.
Doug

600. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-17 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3740D3E6.E24@sir.com>
Source record: 9881
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

just.do.it email.ro (AE) wrote:
>
> Cutting here -n- there from all the threads:
>
> > What if you wanted to play the flute, but a law required that you learn
> > how to play the harp before you were allowed to play the flute?
> >
> > What if you didn't like the harp and only wanted to play the flute, and
> > other flute players called you lazy for not wanting to waste time
> > learning an instrument you had no intention of ever playing?
> >
> > They have no desire to use morse code. How silly it would be to waste
> > the time to learn morse code, only to forget it once one has the license
> > to go ahead and use voice.
> >
> > Only people who intend to USE morse code should learn it.
>
> 90% of the automobile drivers out there don't intend to use anything
> they *learned* to get their drivers license,

Give me an example, I can't think of one thing you learn to get a
driver's license that you wouldn't need to know when you drive.

why not drop that
> requirement too? Just let 'em all drive, drop the roadtest
> requirement!

That would be like dropping the rules and technical requirements on the
ham test. Both are needed and used by everyone in Ham radio. We are
talking about Morse Code which does NOT have to be used in order to
operate Ham radio. If it was required to learn how to ride a horse to
get that driver's license, then you could argue about that, but they
don't test for stuff EVERY driver won't need to know in order to drive.

> Ever stop to think that maybe the government intended to keep some
> people out?

No, they droped the code on the tech to get people in, not out. They
would drop the code for other classes too if they could, but it is an
international requirement, so it will take a bit longer to do.

Why not drop the code requirment for commercial broadcast
> while we're at it?

There never was or is a code requirement for commercial broadcast.

601. FS: Kenwood TS-850S

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <a5703.32710$L4.2881805@news2.rdc1.on.home.com>
Source record: 9692
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

I've a Kenwood TS-850S forsale. w/manual, original hand Mic. New condition , never use(I didn't get the Morse code licence), non smoker owner , please send me an offer. iden1000@hotmail.com Thanks!!
Vic

602. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <3742378C.BB38546A@rconnect.com>
Source record: 9693
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

When are you idiots going to learn some nettiquette, CROSS
POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
PLEASE CEASE & DESIST.

RADIO MAN wrote:
>
> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread. I did not start the thread,
> > and it appears to be the most popular topic here right now. Even YOU
> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too. That is baloney. What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

603. Re: Rotors Who makes them now

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7hrfl5dro1@nntp8.atl.mindspring.net>
Source record: 9694
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Try a Hamfest. There are uasually a few used ones for sale.

mirage wrote in message <7hq9t7$9cl$1@news.eclipse.net>...
>Im looking for a new rotor along the lines of a Ham IV
>It seems the only ones being sold are Yeasu and the meg buck M2
>are there any others if so where can I get one.
>Doug
>
>

604. Re: Rotors Who makes them now

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: k1xv@nac.net
Message-ID: <3741a88d.787000@news.gte.net>
Source record: 9695
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Mon, 17 May 1999 19:43:17 -0400, "mirage" <mirage@eclipse.net>
wrote:

>Im looking for a new rotor along the lines of a Ham IV
>It seems the only ones being sold are Yeasu and the meg buck M2
>are there any others if so where can I get one.
>Doug
>
I have an Emoto and it works fine.

Check out http://elecdist.com/emoto.html

Ray K1XV

605. Electra Tiger Scan Model TSA

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7hs16uqvi1@mail.snowcrest.net>
Source record: 9696
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,alt.radio.amateur

A gentleman at Electra faxed me a spec sheet and instruction page for the TSA.

In part:

On/off control: Manual push-button

Volume control: Manual push-button. Push and hold to set desired level (in 64 steps). Toggles between volume up and volume down

Channel selection: Manual push button. CH button cyclically selects Weather, Channel One, Channel Two, and Scan Ch 1 & 2.

Audio: up to 1/2 watt thru 32 ohm speaker, or 8 ohm ext spkr jack

Warranty: 1 year parts & labor

Programming: Press/release CHAN button to get to desired channel.

And (paraphrasing it): Press CHAN button number of times to correspond to freq digits.
E.g. : For 154.205, press it ONCE for 1, then FIVE TIMES for 5, FOUR TIMES for 4, TWICE for 2...etc.

NiCD batt/charger and Carry case are $19.95 each.

The fellow told me they sold out the entire stock at Dayton, but have all parts in stock and will be assembling more radios this week.

Harry
If anyone wants more spec info, email me...(I DON'T have a unit yet...anyone out there get one?)

marnells@snowcrest.net

-----Original Message-----
From: Robert Barker <rbarker@austin.rr.com>
To: Harry Marnell <marnells@snowcrest.net>
Date: Tuesday, May 18, 1999 04:08
Subject: Re: Re: Electra Tiger Scan Model TSA

>I'm reading the literature on this Tiger Scan.. I'm confused... does this
>radio take crystals? It obviously isn't keyboard programmable?
>

606. Re: Q:Which pre-filter for a clock de-jittering PLL?

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: Tom <tom22@verio.com>
Message-ID: <37418958.A996535@verio.com>
Source record: 9697
Cross-posted to: rec.audio.tech,rec.audio.pro,rec.audio.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

Scott Dorsey wrote:

> In article <3740667E.4EA44EED@verio.com> tom@antarestech.com writes:
> >
> >I am designing a PLL for de-jittering an AES/EBU receiver clock.
> >However, in order to determine the loop parameters, I need to limit the
> >input noise bandwidth of the input clock (Bi) with a pre-filter, prior
> >to the phase detector. Since the signal in question is a clock, I am
> >wondering about the requirements of the prefilter concerning linear
> >group delay. Is this generally a concern in this case or am I making
> >more if it than I should?
>
> Well, the stuff going through the filter should only be a very, very
> narrow range of frequencies, so the group delay can be significant before
> it becomes a problem.
>

Scott, thank you for the reply and the advice.

Tom

>
> But since you can cobble a VCXO-based PLL from the circuit in the
> Crystal Semi databook or you can buy the UltraAnalog reclocking
> receiver module, why reinvent the wheel?
>
> The problem is that a lot of this stuff has to be optimized with cut
> and try engineering, since when you're dealing with pS timing the
> parasitics get to be a big issue. And unless you have the HP modulation
> domain analyzer, the Meridian jitter meter, or a similar phase
> modulation detecting gadget that will let you get the spectrum off
> of the demodulated clock, it's very hard to tell if changes you make
> are making things better or worse. And there are some reclocking
> circuits out there that do more damage than good.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

607. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <3741E592.4AFF@ameritech.net>
Source record: 9882
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim Kehler wrote:
>
> Sir <sir@sir.com> wrote:
>
> >There are going to be a lot of posts to newsgroups that don't happen to
> >have subject matter that is of personal interest to you. Lots of YOUR
> >posts will not have any interest to lots of other people too.
>
> You appear to be so engrossed in your efforts to convince the rest
> of the world that you are incapable of attaining anything in life that
> requires effort that you seem to have totally missed the point.
>
> The reason we have thousands of newsgroups is because the world is
> filled with millions of people with different interests.
>
> Although your inability to learn Morse code seems to be the current
> focus in YOUR life, the rest of us don't necessarily view your lack
> of motivation as an earthshaking event.
>
> REC.RADIO.AMATUER.POLICY was created with the sole intent
> of giving you a forum in which to air your views. Please feel free to
> use it to your hearts content.
>
> Posting your Morse code dribble in multiple newsgroups is not going
> to gain you any support. Many unmotivated whiners before you have
> proven this point.
>
> Some people have things they want in life because they are willing to
> expend the effort required to obtain those things, whatever that effort
> may be. It is obvious to us that you are not one of those people.
>
> What apparently is not obvious to you is that the rest of us don't care.
>
> 73, Jim KH2D
Really, there should be no requirement for Morse Code. Why they even
got rid of the 500 KILOCYCLE Morse Code Frequency for ships.
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

608. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <3741E5FC.43DE@ameritech.net>
Source record: 9883
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir wrote:
>
> > What apparently is not obvious to you is that the rest of us don't care.
>
> You all contribute to the thread, so you DO all care, else I would be
> the only one and there would be no thread. I did not start the thread,
> and it appears to be the most popular topic here right now. Even YOU
> can not resist reading and replying to this.
The thing about Morse Code is that it seems that the OLD TIMERS are
saying that we did it and you should too. That is baloney. What some
cheese with that wine?
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

609. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <3741ebf2.469079@news.mft.com>
Source record: 9884
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I must agree that due to intl. treaty users on the hf bands are required to and should know cw. however I dispute the use of a speed test in that particular language for upgrade or access to spectrum. 5wpm satisfies the intl. treaty, we should be testing on tech. knowledge or added knowledge of the rules and regs, for upgrade purpose. It used to be that you needed to know hand signals for your drivers test. I believe they dropped that requirement in my state, but even if it was still in place, should we test how fast one can give them to upgrade our drivers license, or how fast we can recognize various shapes and colors of road signs. No of course not and speed should not be an issue in amatuer radio cw. Only a working knowledge of the code is needed and that is what should be mandated. If an individual wants to use cw to a large extent and increases their speed, so be it, but for others that use fm ssb etc. basic working knowledge is all that is necessary and all that should be required.
On Tue, 18 May 1999 08:21:29 -0500, WebMonkey <click@below.com> wrote:

>Sir wrote:
>>
>> just.do.it email.ro (AE) wrote:
>> >
>> > Cutting here -n- there from all the threads:
>> >
>> > > What if you wanted to play the flute, but a law required that you learn
>> > > how to play the harp before you were allowed to play the flute?
>> > >
>> > > What if you didn't like the harp and only wanted to play the flute, and
>> > > other flute players called you lazy for not wanting to waste time
>> > > learning an instrument you had no intention of ever playing?
>> > >
>> > > They have no desire to use morse code. How silly it would be to waste
>> > > the time to learn morse code, only to forget it once one has the license
>> > > to go ahead and use voice.
>> > >
>> > > Only people who intend to USE morse code should learn it.
>> >
>> > 90% of the automobile drivers out there don't intend to use anything
>> > they *learned* to get their drivers license,
>>
>> Give me an example, I can't think of one thing you learn to get a
>> driver's license that you wouldn't need to know when you drive.
>>

>> why not drop that
>> > requirement too? Just let 'em all drive, drop the roadtest
>> > requirement!
>>
>> That would be like dropping the rules and technical requirements on the
>> ham test. Both are needed and used by everyone in Ham radio. We are
>> talking about Morse Code which does NOT have to be used in order to
>> operate Ham radio. If it was required to learn how to ride a horse to
>> get that driver's license, then you could argue about that, but they
>> don't test for stuff EVERY driver won't need to know in order to drive.
>>
>> > Ever stop to think that maybe the government intended to keep some
>> > people out?
>>
>> No, they droped the code on the tech to get people in, not out. They
>> would drop the code for other classes too if they could, but it is an
>> international requirement, so it will take a bit longer to do.
>>
>> Why not drop the code requirment for commercial broadcast
>> > while we're at it?
>>
>> There never was or is a code requirement for commercial broadcast.
>
>on a 50mHz and above note:
>99% of the repeaters in my area use morse id 'exclusively'
>mine excluded of course =] [a pleasant mix of voice and morse]
>kinda nice to know what the repeater 'call' is.....
>--
>A.C. Curtis
>KBWLF
>53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

610. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <3741F33E.170EA658@net1inc.net>
Source record: 9885
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove the cross post to rec.radio.amateur.dx

RADIO MAN wrote:

> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread. I did not start the thread,
> > and it appears to be the most popular topic here right now. Even YOU
> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too. That is baloney. What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

611. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37421514.80EA755A@jump.net>
Source record: 9886
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Well said.
I'm thinking of one area where I use Morse outside of ham radio: flying. Navigation aids identify in Morse, but a 5 WPM proficiency suffices. Good. I like your idea.
H.
WA5IGW

j reynolds wrote:

> I must agree that due to intl. treaty users on the hf bands are
> required to and should know cw. however I dispute the use of a speed
> test in that particular language for upgrade or access to spectrum.
> 5wpm satisfies the intl. treaty, we should be testing on tech.
> knowledge or added knowledge of the rules and regs, for upgrade
> purpose. It used to be that you needed to know hand signals for your
> drivers test. I believe they dropped that requirement in my state, but
> even if it was still in place, should we test how fast one can give
> them to upgrade our drivers license, or how fast we can recognize
> various shapes and colors of road signs. No of course not and speed
> should not be an issue in amatuer radio cw. Only a working knowledge
> of the code is needed and that is what should be mandated. If an
> individual wants to use cw to a large extent and increases their
> speed, so be it, but for others that use fm ssb etc. basic working
> knowledge is all that is necessary and all that should be required.

snip--

612. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <374213A4.31860CA3@jump.net>
Source record: 9887
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

No, I'm saying that if you want the same license I have, pass comparable tests.
Is CW relevant? The Navy thinks not. It's still valid and satisfying.
I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
FCC office in April of 1964, 13 WPM. The damn government already stole my First
Phone, I don't want it to redefine my ham license, too. Just create a new
ticket? Been done.
The service does need to evolve with technology, no one uses spark much.
I have no simple solution.
73
H.
WA5IGW

RADIO MAN wrote:

> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread. I did not start the thread,
> > and it appears to be the most popular topic here right now. Even YOU
> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too. That is baloney. What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

613. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: Mother Nature <m_nature@hotmail.com>
Message-ID: <37421E2F.E0FFF6F8@hotmail.com>
Source record: 9888
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hi from soc.penpals and let me say that all of this technical talk is
making me hot......<g>

"H. Adam Stevens" wrote:
>
> No, I'm saying that if you want the same license I have, pass comparable tests.
> Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> FCC office in April of 1964, 13 WPM. The damn government already stole my First
> Phone, I don't want it to redefine my ham license, too. Just create a new
> ticket? Been done.
> The service does need to evolve with technology, no one uses spark much.
> I have no simple solution.
> 73
> H.
> WA5IGW
>
> RADIO MAN wrote:
>
> > Sir wrote:
> > >
> > > > What apparently is not obvious to you is that the rest of us don't care.
> > >
> > > You all contribute to the thread, so you DO all care, else I would be
> > > the only one and there would be no thread. I did not start the thread,
> > > and it appears to be the most popular topic here right now. Even YOU
> > > can not resist reading and replying to this.
> > The thing about Morse Code is that it seems that the OLD TIMERS are
> > saying that we did it and you should too. That is baloney. What some
> > cheese with that wine?
> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

614. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-18 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <37423562.B3A@ameritech.net>
Source record: 9889
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mother Nature wrote:
>
> Hi from soc.penpals and let me say that all of this technical talk is
> making me hot......<g>
>
> "H. Adam Stevens" wrote:
> >
> > No, I'm saying that if you want the same license I have, pass comparable tests.
> > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> > FCC office in April of 1964, 13 WPM. The damn government already stole my First
> > Phone, I don't want it to redefine my ham license, too. Just create a new
> > ticket? Been done.
> > The service does need to evolve with technology, no one uses spark much.
> > I have no simple solution.
> > 73
> > H.
> > WA5IGW
> >
> > RADIO MAN wrote:
> >
> > > Sir wrote:
> > > >
> > > > > What apparently is not obvious to you is that the rest of us don't care.
> > > > >
> > > > You all contribute to the thread, so you DO all care, else I would be
> > > > the only one and there would be no thread. I did not start the thread,
> > > > and it appears to be the most popular topic here right now. Even YOU
> > > > can not resist reading and replying to this.
> > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > saying that we did it and you should too. That is baloney. What some
> > > cheese with that wine?
> > > --
> > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
OOOHHH!!!
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

615. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <MtpqGBBYHnQ3Ew2l@virgin.net>
Source record: 9698
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

>Jim Kehler wrote:
>>
>> Sir <sir@sir.com> wrote:
>>
>> >There are going to be a lot of posts to newsgroups that don't happen to
>> >have subject matter that is of personal interest to you. Lots of YOUR
>> >posts will not have any interest to lots of other people too.
>>
>> You appear to be so engrossed in your efforts to convince the rest
>> of the world that you are incapable of attaining anything in life that
>> requires effort that you seem to have totally missed the point.
>>
>> The reason we have thousands of newsgroups is because the world is
>> filled with millions of people with different interests.
>>
>> Although your inability to learn Morse code seems to be the current
>> focus in YOUR life, the rest of us don't necessarily view your lack
>> of motivation as an earthshaking event.
>>
>> REC.RADIO.AMATUER.POLICY was created with the sole intent
>> of giving you a forum in which to air your views. Please feel free to
>> use it to your hearts content.
>>
>> Posting your Morse code dribble in multiple newsgroups is not going
>> to gain you any support. Many unmotivated whiners before you have
>> proven this point.
>>
>> Some people have things they want in life because they are willing to
>> expend the effort required to obtain those things, whatever that effort
>> may be. It is obvious to us that you are not one of those people.
>>
>> What apparently is not obvious to you is that the rest of us don't care.
Yeah. I found this really interesting. But what has all this got to do
with Soc Penpals? I don't really care anything about radio
communications of any sort. So why not just keep this on the boards that
apply and take it off soc.penpals. As far as I am concerned amateur
radio is atrocious, even worse than CB used to be here. I have never
heard of so much crap on any wavebands before. How these people get
operating licenses is beyond me.

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-

trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

616. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <Dtep2IBEKnQ3EwWL@virgin.net>
Source record: 9699
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3741F33E.170EA658@net1inc.net>, David <dmartin@net1inc.net>
writes
>Please remove the cross post to rec.radio.amateur.dx
>
Where is that at then?

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

617. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <EdtoKMBLMnQ3EwUH@virgin.net>
Source record: 9700
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <37421E2F.E0FFF6F8@hotmail.com>, Mother Nature
<m_nature@hotmail.com> writes
>Hi from soc.penpals and let me say that all of this technical talk is
>making me hot......<g>
Yeah, but rec.radio.amateur.dx is still listed.
Wern't we supposed to take this off the listings?
CQ-CQ-CQ2!!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

618. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <Bt9pGQBIOnQ3EwXF@virgin.net>
Source record: 9701
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3741F33E.170EA658@net1inc.net>, David <dmartin@net1inc.net>
writes
>Please remove the cross post to rec.radio.amateur.dx
Yeah. Can yo'all remove the crosspostings to Soc.Penpals as well please.
All this radio crap is upsetting my digestion!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

619. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <eNKu+VBWQnQ3EwXQ@virgin.net>
Source record: 9702
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

In article <3742378C.BB38546A@rconnect.com>, Mark Brown
<kb0pyo@rconnect.com> writes
>When are you idiots going to learn some nettiquette, CROSS
>POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
>PLEASE CEASE & DESIST.

I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
ONLY WHERE WILL IT ALL END?

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

620. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: D Best <dbest@iquest.net>
Message-ID: <YEx03.1493$G4.5545@news1.iquest.net>
Source record: 9703
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Keith Bennett <trojanhorse@virgin.net> wrote in message
news:eNKu+VBWQnQ3EwXQ@virgin.net...
> In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> <kb0pyo@rconnect.com> writes
> >When are you idiots going to learn some nettiquette, CROSS
> >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> >PLEASE CEASE & DESIST.
>
> I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
> WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
> ONLY WHERE WILL IT ALL END?

It won't, so I think you might save yourselves some heartache and look at
the subject before you read the message -- or just ignore the thread
altogehter. Is that really so difficult?

>
> --
> From the ORIGINAL Trojan Horse!
> Please note that correct e-mail address is:-
> trojan.horse@virgin.net
> [Copyright 1999 by Trojan Horse]
> http://albums.photopoint.com/j/AlbumList?u=24561
> UIN #3457372
> http://members.home.net/magickal1/soc/
> wwp.mirabilis.com/3457372
> 3457372@pager.mirabilis.com

621. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <3742D0BA.1FBCBBB4@home.com>
Source record: 9704
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Morse Code is a "turd in a punch bowl". It is the reason that ham radio
will die. It is really unfortunate.

D Best wrote:
>
> Keith Bennett <trojanhorse@virgin.net> wrote in message
> news:eNKu+VBWQnQ3EwXQ@virgin.net...
> > In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> > <kb0pyo@rconnect.com> writes
> > >When are you idiots going to learn some nettiquette, CROSS
> > >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> > >PLEASE CEASE & DESIST.
> >
> > I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
> > WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
> > ONLY WHERE WILL IT ALL END?
>
> It won't, so I think you might save yourselves some heartache and look at
> the subject before you read the message -- or just ignore the thread
> altogehter. Is that really so difficult?
>
> >
> > --
> > From the ORIGINAL Trojan Horse!
> > Please note that correct e-mail address is:-
> > trojan.horse@virgin.net
> > [Copyright 1999 by Trojan Horse]
> > http://albums.photopoint.com/j/AlbumList?u=24561
> > UIN #3457372
> > http://members.home.net/magickal1/soc/
> > wwp.mirabilis.com/3457372
> > 3457372@pager.mirabilis.com

622. New place to discuss TH-D7(A/D) and packet

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <5_B03.9148$J74.759728@news2.rdc1.on.home.com>
Source record: 9705
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,aus.radio.amateur.misc,aus.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur

http://www.onelist.com/subscribe/TH-D7

623. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <1Q205GAnvqQ3Ewir@virgin.net>
Source record: 9706
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

In article <YEx03.1493$G4.5545@news1.iquest.net>, D Best
<dbest@iquest.net> writes
>
>Keith Bennett <trojanhorse@virgin.net> wrote in message
>news:eNKu+VBWQnQ3EwXQ@virgin.net...
>> In article <3742378C.BB38546A@rconnect.com>, Mark Brown
>> <kb0pyo@rconnect.com> writes
>> >When are you idiots going to learn some nettiquette, CROSS
>> >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
>> >PLEASE CEASE & DESIST.
>>
>> I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
>> WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
>> ONLY WHERE WILL IT ALL END?
>
>
>It won't, so I think you might save yourselves some heartache and look at
>the subject before you read the message -- or just ignore the thread
>altogehter. Is that really so difficult?
>
Well naturally I read the subject matter and thought here is an item
about Inspector Morse. No doubt you have heard of Inspector Morse?

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

624. Washington State Ham Convention & Hamfest, May 22,34 in Yakima wa

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: henry@wolfenet.com
Message-ID: <3743131f.4567413@news1.wolfenet.com>
Source record: 9707
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur

Yakima Amateur Radio Club W7AQ
Is proud to announce the Washington State Ham Convention
and Yakima Hamfest May 22 & 23 1999

Doors open 9:00-4:00 Saturday, Breakfast starts at 7:00
Doors open 9:00-1:00 Sunday, Breakfast starts at 7:00

Prize Drawing Sunday at 12:00
!!!!!!! Grand Prize - Icom IC-706MKII !!!!!!!

New Location!! We are back in Yakima!! This Year we will be holding
the
event at the Masonic Center, 510 North Naches Ave. Easy access off
I-82

ARRL Guests

Greg Milnes W7OZ--ARRL NW Division Director
James Fenstermaker K9JF--ARRL NW Division Vice Director
Dean Straw N6BV--ARRL Senior Assistant Technical Editor
Kyle Pugh KA7CSP--Eastern Washington Section Manager
Jack Babbitt WA5ZAY--Eastern Washington Emergancy Coordinator

Saturday Night Banquet Dinner
Dinner will be catered on site. $12.50 per plate
Dinner Program by Dean Straw N6BV "Logistics and Planning for the
6Y2A DXpedition"

ARRL VE Testing Walk-ins
Welcome, Don't forget a copy of your licence.
Saturday at 12:30 on site Contact Sean
Byrne AC7AJ (509) 966-9838 for more information

For more information or to register
for the convention, please send E-Mail to
KB7HDX@ARRL.NET

Please include your mailing address
or call (Eve. after 6:00 Pacific) Area code 509-965-3379
Mark J. Tharp KB7HDX
C. Jo Whitney KA7LJQ

625. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <37432CE7.ABB004E8@net1inc.net>
Source record: 9708
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove the cross post to rec.radio.amateur.dx

"H. Adam Stevens" wrote:

> No, I'm saying that if you want the same license I have, pass comparable tests.
> Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> FCC office in April of 1964, 13 WPM. The damn government already stole my First
> Phone, I don't want it to redefine my ham license, too. Just create a new
> ticket? Been done.
> The service does need to evolve with technology, no one uses spark much.
> I have no simple solution.
> 73
> H.
> WA5IGW
>
> RADIO MAN wrote:
>
> > Sir wrote:
> > >
> > > > What apparently is not obvious to you is that the rest of us don't care.
> > >
> > > You all contribute to the thread, so you DO all care, else I would be
> > > the only one and there would be no thread. I did not start the thread,
> > > and it appears to be the most popular topic here right now. Even YOU
> > > can not resist reading and replying to this.
> > The thing about Morse Code is that it seems that the OLD TIMERS are
> > saying that we did it and you should too. That is baloney. What some
> > cheese with that wine?
> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

626. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <37432D5E.5E460A09@net1inc.net>
Source record: 9709
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove cross post to rec.radio.amateur.dx

RADIO MAN wrote:

> Mother Nature wrote:
> >
> > Hi from soc.penpals and let me say that all of this technical talk is
> > making me hot......<g>
> >
> > "H. Adam Stevens" wrote:
> > >
> > > No, I'm saying that if you want the same license I have, pass comparable tests.
> > > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> > > FCC office in April of 1964, 13 WPM. The damn government already stole my First
> > > Phone, I don't want it to redefine my ham license, too. Just create a new
> > > ticket? Been done.
> > > The service does need to evolve with technology, no one uses spark much.
> > > I have no simple solution.
> > > 73
> > > H.
> > > WA5IGW
> > >
> > > RADIO MAN wrote:
> > >
> > > > Sir wrote:
> > > > >
> > > > > > What apparently is not obvious to you is that the rest of us don't care.
> > > > >
> > > > > You all contribute to the thread, so you DO all care, else I would be
> > > > > the only one and there would be no thread. I did not start the thread,
> > > > > and it appears to be the most popular topic here right now. Even YOU
> > > > > can not resist reading and replying to this.
> > > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > > saying that we did it and you should too. That is baloney. What some
> > > > cheese with that wine?
> > > > --
> > > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
> OOOHHH!!!
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

627. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3743423D.7069@sir.com>
Source record: 9710
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Mark Brown wrote:
>
> When are you idiots going to learn some nettiquette, CROSS
> POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> PLEASE CEASE & DESIST.

I don't see any groups listed where the Morse Code issue would not be appropriate.

All but two are amateur radio related, and shortwave and scanner listeners have to listen to (or try to avoid) Morse Code too.

628. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3743440D.7F2B@sir.com>
Source record: 9711
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Yeah. I found this really interesting. But what has all this got to do
> with Soc Penpals? I don't really care anything about radio
> communications of any sort. So why not just keep this on the boards that
> apply and take it off soc.penpals.

Let me try to explain. When people reply to a post on a newsgroup, they don't usually read what newsgroups are all listed and delete the ones they THINK are not appropriate. They just hit send, and it goes to all the newsgroups the original post was on. Blaming the person who replied to the post is silly, he did not choose the newsgroups listed.

And to delete any of the groups would be just as silly, because you are sending a reply to the post and don't know which of the groups he will be checking back to read your reply, so it makes sense to leave everything as is.

Why do people hate logic and common sense so much?

629. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374344B0.7EB9@sir.com>
Source record: 9712
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

H. Adam Stevens wrote:
>
> Well said.
> I'm thinking of one area where I use Morse outside of ham radio: flying. Navigation
> aids identify in Morse, but a 5 WPM proficiency suffices.

Two of my friends are pilots and say this is a bunch of bullshit.
Neither of them had to learn morse code to get their pilot's license and
don't know of anything used in flying their planes that would need to
recieve morse code for any reason.

630. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Danny <dnottis@negia.net>
Message-ID: <37435AAA.201775FB@negia.net>
Source record: 9713
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mother Nature wrote:
>
> Hi from soc.penpals and let me say that all of this technical talk is
> making me hot......<g>

Well then 350 KHz, AM, FM. Are you butter yet?

Danny
--
Computers are like Old Testament gods; lots of rules and no mercy. -
Joseph Campbell

631. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <37437ED5.4BE4@ameritech.net>
Source record: 9714
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

David wrote:
>
> Please remove cross post to rec.radio.amateur.dx
>
> RADIO MAN wrote:
>
> > Mother Nature wrote:
> > >
> > > Hi from soc.penpals and let me say that all of this technical talk is
> > > making me hot......<g>
> > >
> > > "H. Adam Stevens" wrote:
> > > >
> > > > No, I'm saying that if you want the same license I have, pass comparable tests.
> > > > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > > > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> > > > FCC office in April of 1964, 13 WPM. The damn government already stole my First
> > > > Phone, I don't want it to redefine my ham license, too. Just create a new
> > > > ticket? Been done.
> > > > The service does need to evolve with technology, no one uses spark much.
> > > > I have no simple solution.
> > > > 73
> > > > H.
> > > > WA5IGW
> > > >
> > > > RADIO MAN wrote:
> > > >
> > > > > Sir wrote:
> > > > > >
> > > > > > What apparently is not obvious to you is that the rest of us don't care.
> > > > > >
> > > > > > You all contribute to the thread, so you DO all care, else I would be
> > > > > > the only one and there would be no thread. I did not start the thread,
> > > > > > and it appears to be the most popular topic here right now. Even YOU
> > > > > > can not resist reading and replying to this.
> > > > > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > > > > saying that we did it and you should too. That is baloney. What some
> > > > > > cheese with that wine?
> > > > > > --
> > > > > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > > > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
> > OOOHHH!!!

> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

632. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <37438191.5704@ameritech.net>
Source record: 9715
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Keith Bennett wrote:
>
> In article <YEx03.1493$G4.5545@news1.iquest.net>, D Best
> <dbest@iquest.net> writes
> >
> >Keith Bennett <trojanhorse@virgin.net> wrote in message
> >news:eNKu+VBWQnQ3EwXQ@virgin.net...
> >> In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> >> <kb0pyo@rconnect.com> writes
> >> >When are you idiots going to learn some nettiquette, CROSS
> >> >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> >> >PLEASE CEASE & DESIST.
> >>
> >> I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
> >> WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
> >> ONLY WHERE WILL IT ALL END?
> >>
> >
> >It won't, so I think you might save yourselves some heartache and look at
> >the subject before you read the message -- or just ignore the thread
> >altogehter. Is that really so difficult?
> >
> Well naturally I read the subject matter and thought here is an item
> about Inspector Morse. No doubt you have heard of Inspector Morse?
>
> --
> From the ORIGINAL Trojan Horse!
> Please note that correct e-mail address is:-
> trojan.horse@virgin.net
> [Copyright 1999 by Trojan Horse]
> http://albums.photopoint.com/j/AlbumList?u=24561
> UIN #3457372
> http://members.home.net/magickal1/soc/
> wwp.mirabilis.com/3457372
> 3457372@pager.mirabilis.com
No, but i have heard of Inspector Gadget.
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

633. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: Mother Nature <m_nature@hotmail.com>
Message-ID: <37438215.1DB5FBEE@hotmail.com>
Source record: 9716
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Danny wrote:
>
> Mother Nature wrote:
> >
> > Hi from soc.penpals and let me say that all of this technical talk is
> > making me hot......<g>
>
> Well then 350 KHz, AM, FM. Are you butter yet?
>
> Danny
> --

I'm melting as we speak.....I might just need a cold shower...oops, not
a good idea. I might get a spark and get tingly all over!!!!!!!

> Computers are like Old Testament gods; lots of rules and no mercy. -
> Joseph Campbell

634. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-19 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <374382F3.66E6@ameritech.net>
Source record: 9717
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

```
Jim Wayda wrote:
>
> Morse Code is a "turd in a punch bowl". It is the reason that ham radio
> will die. It is really unfortunate.
>
> D Best wrote:
> >
> > Keith Bennett <trojanhorse@virgin.net> wrote in message
> > news:eNKu+VBWQnQ3EwXQ@virgin.net...
> > > In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> > > <kb0pyo@rconnect.com> writes
> > > >When are you idiots going to learn some nettiquette, CROSS
> > > >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> > > >PLEASE CEASE & DESIST.
> > > >
> > > I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
> > > WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
> > > ONLY WHERE WILL IT ALL END?
> > >
> > It won't, so I think you might save yourselves some heartache and look at
> > the subject before you read the message -- or just ignore the thread
> > altogehter. Is that really so difficult?
> >
> > >
> > > --
> > > From the ORIGINAL Trojan Horse!
> > > Please note that correct e-mail address is:-
> > > trojan.horse@virgin.net
> > > [Copyright 1999 by Trojan Horse]
> > > http://albums.photopoint.com/j/AlbumList?u=24561
> > > UIN #3457372
> > > http://members.home.net/magickal1/soc/
> > > wwp.mirabilis.com/3457372
> > > 3457372@pager.mirabilis.com
It is all about the fact that we did it and so should you
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
```

635. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-20 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <NR2q5CAmW7Q3EwVC@virgin.net>
Source record: 9718
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3743440D.7F2B@sir.com>, Sir <sir@sir.com> writes
>> Yeah. I found this really interesting. But what has all this got to do
>> with Soc Penpals? I don't really care anything about radio
>> communications of any sort. So why not just keep this on the boards that
>> apply and take it off soc.penpals.
>
>
>Let me try to explain. When people reply to a post on a newsgroup, they
>don't usually read what newsgroups are all listed and delete the ones
>they THINK are not appropriate. They just hit send, and it goes to all
>the newsgroups the original post was on. Blaming the person who replied
>to the post is silly, he did not choose the newsgroups listed.
>
>And to delete any of the groups would be just as silly, because you are
>sending a reply to the post and don't know which of the groups he will
>be checking back to read your reply, so it makes sense to leave
>everything as is.
>
>Why do people hate logic and common sense so much?
I am the first to agree that many lack common sense these days, but what
happened to all those complaints we used to get from newsgroups that
your posting was 'inappropriate' to the newsgroup in question!
Let's suppose we broadcast this thread in say uk.misc or talk.bizarre,
or maybe even soc.culture.israel then they would soon let us know about
it!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

636. Yaesu VX-5R or Kenwood TH-D7A

Newsgroup: rec.radio.amateur
Date: 1999-05-20 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <8HX03.14589$J74.2112430@news2.rdc1.on.home.com>
Source record: 9719
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or
Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion?
Thanks!!

73,
Vic

637. kenwood 751 manual

Newsgroup: rec.radio.amateur
Date: 1999-05-20 00:00:00 UTC
From: "larry d. clark" <buddycl@onramp.net>
Message-ID: <3744663E.EC9755F7@onramp.net>
Source record: 9720
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital.misc

Hi

just bought a kenwood 751a & need a manual. Can someone
suggest a place to purchase one, or will gladly pay to have one
reproduced.

larry
kd5foy
em12

638. Re: Yaesu VX-5R or Kenwood TH-D7A

Newsgroup: rec.radio.amateur
Date: 1999-05-20 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37449944.8FA1E5E5@uakron.edu>
Source record: 9721
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Not the same, Apples and oranges?

Lou WA8PHD
http://ifip.com/wa8phd.htm

Vic wrote:

> Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or
> Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion?
> Thanks!!
>
> 73,
> Vic

639. FS: IC-R10(Full), Scout & Optolinx

Newsgroup: rec.radio.amateur
Date: 1999-05-20 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37447B3A.313DBCA7@bv.net>
Source record: 9722
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

FOR SALE, all in perfect condition with all accessories.

Icom IC-R10 Unblocked with box, manual, software, cable, NiCds, charger.
$375.00

Opto Scout (model 40) with R10 reaction tune cable, box, manual, case
and DB32 stubby antenna w/charger
$350.00

Opto Optolinx PC hub unit, with charger, cables, box and manual $75

I will sell entire package for $750. I would personally rather sell the
entire load together. Postal MO prepay ONLY or FedEx COD...Last buyer
backed out.

640. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3744E9AA.34A2@ameritech.net>
Source record: 9723
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Keith Bennett wrote:
>
> In article <3743440D.7F2B@sir.com>, Sir <sir@sir.com> writes
> >> Yeah. I found this really interesting. But what has all this got to do
> >> with Soc Penpals? I don't really care anything about radio
> >> communications of any sort. So why not just keep this on the boards that
> >> apply and take it off soc.penpals.
> >
> >
> >Let me try to explain. When people reply to a post on a newsgroup, they
> >don't usually read what newsgroups are all listed and delete the ones
> >they THINK are not appropriate. They just hit send, and it goes to all
> >the newsgroups the original post was on. Blaming the person who replied
> >to the post is silly, he did not choose the newsgroups listed.
> >
> >And to delete any of the groups would be just as silly, because you are
> >sending a reply to the post and don't know which of the groups he will
> >be checking back to read your reply, so it makes sense to leave
> >everything as is.
> >
> >Why do people hate logic and common sense so much?
> I am the first to agree that many lack common sense these days, but what
> happened to all those complaints we used to get from newsgroups that
> your posting was 'inappropriate' to the newsgroup in question!
> Let's suppose we broadcast this thread in say uk.misc or talk.bizarre,
> or maybe even soc.culture.israel then they would soon let us know about
> it!
>
> --
> From the ORIGINAL Trojan Horse!
> Please note that correct e-mail address is:-
> trojan.horse@virgin.net
> [Copyright 1999 by Trojan Horse]
> http://albums.photopoint.com/j/AlbumList?u=24561
> UIN #3457372
> http://members.home.net/magickal1/soc/
> wwp.mirabilis.com/3457372
> 3457372@pager.mirabilis.com
Don't forget soc.culture.polish
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

641. Automatic notification of new callsigns!

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: Chris Davis <kb0wwp@hamsnet1.net>
Message-ID: <Gf613.7145$K6.365119@newscene.newscene.com>
Source record: 9724
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

My new web page will allow you to have your new calls e-mailed to you when they are assigned! If you have a friend who is studying for the exam, you can be automatically notified when their calls are issued.

Please visit http://davisfamily.nu/hamcalls

This is free and is provided simply as a service to the Amateur Radio community.
--
* remove the '1' from my address to respond *

642. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: Harry <spam@hotmail.com>
Message-ID: <01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>
Source record: 9725
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Why do people hate logic and common sense so much?

That is a silly question since the answer itself is common sense. If people were logical then who would have babies? Betamax video recorders would still be in use in Europe and Jesus may not have been nailed to a tree! If there is a God then perhaps she is sitting up there having a damn good laugh at us all - I am.

643. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <Hj6mHHANWQR3EwvH@virgin.net>
Source record: 9726
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>, Harry
<spam@hotmail.com> writes
>> Why do people hate logic and common sense so much?
>
>That is a silly question since the answer itself is common sense. If people
>were logical then who would have babies? Betamax video recorders would
>still be in use in Europe and Jesus may not have been nailed to a tree! If
>there is a God then perhaps she is sitting up there having a damn good
>laugh at us all - I am.
>
Well Harry I'm glad that somebody has something to laugh about!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

644. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: Mike Silva <mjsilva@jps.net>
Message-ID: <7i4070$c83$1@its.hooked.net>
Source record: 9727
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>
>
>Danny wrote:
>>
>> Mother Nature wrote:
>> >
>> > Hi from soc.penpals and let me say that all of this technical talk is
>> > making me hot......<g>
>>
>> Well then 350 KHz, AM, FM. Are you butter yet?
>>
>> Danny
>> --
>
>I'm melting as we speak.....I might just need a cold shower...oops, not
>a good idea. I might get a spark and get tingly all over!!!!!!!

Finally something good comes from the endless Morse debate!

... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
stay tuned while I get out the electronics dictionary...

Mike

645. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3745E1EC.383C@ameritech.net>
Source record: 9728
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mike Silva wrote:
>
> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >
> >
> >Danny wrote:
> >>
> >> Mother Nature wrote:
> >> >
> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> > making me hot......<g>
> >>
> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >>
> >> Danny
> >> --
> >
> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >a good idea. I might get a spark and get tingly all over!!!!!!!
>
> Finally something good comes from the endless Morse debate!
>
> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> stay tuned while I get out the electronics dictionary...
>
> Mike
Don't foget Spark Gap. For those of you who do not know what DX is; it
means receiveing a radio/television signal from far away. From far away
as in you usually do not get a signal from this place. DX can also mean
how far your siganl is getting out. From everything that I read; if you
can run just 10 watts, and your siganl is getting out 300 to 400 miles
then that is better DX then somebody running 1000 watts and doing th
same thing.
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

646. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3745E2A0.1CC9@ameritech.net>
Source record: 9729
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Harry wrote:
>
> > Why do people hate logic and common sense so much?
>
> That is a silly question since the answer itself is common sense. If people
> were logical then who would have babies? Betamax video recorders would
> still be in use in Europe and Jesus may not have been nailed to a tree! If
> there is a God then perhaps she is sitting up there having a damn good
> laugh at us all - I am.
That is he
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

647. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3745E2BE.4DC7@ameritech.net>
Source record: 9730
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Harry wrote:
>
> > Why do people hate logic and common sense so much?
>
> That is a silly question since the answer itself is common sense. If people
> were logical then who would have babies? Betamax video recorders would
> still be in use in Europe and Jesus may not have been nailed to a tree! If
> there is a God then perhaps she is sitting up there having a damn good
> laugh at us all - I am.
Actyually; I thought that Betamax was better then VHS
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

648. NEW ! - 50 MHz Beacon list

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <Lom13.1549$B81.41072@news030.image.dk>
Source record: 9731
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that I resently have uploaded an updated
beacon list at my website covering a 70 MHz world wide, a 50 MHz
world wide in six continantal splitted listings covering, Africa,
Asia, Europe, North America, Ocean/Pacific and South America.

These lists can either be viewed in html or downloaded as a ZIP
file in band pacages, the ZIPed version contains a bandplan aswell.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

649. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: Mother Nature <m_nature@hotmail.com>
Message-ID: <3745FE5E.F3D61312@hotmail.com>
Source record: 9732
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

OBI-WAN PEROGI wrote:
>
> Mike Silva wrote:
> >
> > Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > >
> > >
> > >Danny wrote:
> > >>
> > >> Mother Nature wrote:
> > >> >
> > >> > Hi from soc.penpals and let me say that all of this technical talk is
> > >> > making me hot......<g>
> > >>
> > >> Well then 350 KHz, AM, FM. Are you butter yet?
> > >>
> > >> Danny
> > >> --
> > >
> > >I'm melting as we speak.....I might just need a cold shower...oops, not
> > >a good idea. I might get a spark and get tingly all over!!!!!!!
> >
> > Finally something good comes from the endless Morse debate!
> >
> > ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> > stay tuned while I get out the electronics dictionary...
> >
> > Mike
> Don't foget Spark Gap. For those of you who do not know what DX is; it
> means receiveing a radio/television signal from far away.

<snip>

I try not to worry about these things as I've got cable.....<g>

650. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-21 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37460E85.4F368A6F@jump.net>
Source record: 9733
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

First of all I have a commercial pilot's license with airplane single and multiengine land and instrument ratings. I have been flying since 1967. I own and fly a Baron. No I didn't have to learn Morse to identify navigation aids, the CW is printed right on the chart or approach plate. The statement "don't know of anything used in flying their planes that would need to recieve (sic) morse code for any reason" is fascinating. What do your friends fly? Ultralights? What are their license numbers? Mine is 1774847. My Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are taught to listen to the CW identification to confirm that you have the correct station. This takes more time if you have to look at the chart or approach plate to see what the CW is rather than just hear the ID.
H.
WA5IGW

Sir wrote:

> H. Adam Stevens wrote:
> >
> > Well said.
> > I'm thinking of one area where I use Morse outside of ham radio: flying. Navigation
> > aids identify in Morse, but a 5 WPM proficiency suffices.
>
> Two of my friends are pilots and say this is a bunch of bullshit.
> Neither of them had to learn morse code to get their pilot's license and
> don't know of anything used in flying their planes that would need to
> recieve morse code for any reason.

651. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-22 00:00:00 UTC
From: stevens@mindspring.com
Message-ID: <3746f444.8577771@news.mindspring.com>
Source record: 9734
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

DX is ,technically,making 'contact' with a station in another Country.

On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Mike Silva wrote:
>>
>> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>> >
>> >
>> >Danny wrote:
>> >>
>> >> Mother Nature wrote:
>> >> >
>> >> > Hi from soc.penpals and let me say that all of this technical talk is
>> >> > making me hot......<g>
>> >>
>> >> Well then 350 KHz, AM, FM. Are you butter yet?
>> >>
>> >> Danny
>> >> --
>> >
>> >I'm melting as we speak.....I might just need a cold shower...oops, not
>> >a good idea. I might get a spark and get tingly all over!!!!!!!
>>
>> Finally something good comes from the endless Morse debate!
>>
>> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
>> stay tuned while I get out the electronics dictionary...
>>
>> Mike
>Don't foget Spark Gap. For those of you who do not know what DX is; it
>means receiveing a radio/television signal from far away. From far away
>as in you usually do not get a signal from this place. DX can also mean
>how far your siganl is getting out. From everything that I read; if you
>can run just 10 watts, and your siganl is getting out 300 to 400 miles
>then that is better DX then somebody running 1000 watts and doing th
>same thing.
>--
>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOUR ON A DATE. BURP

652. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-22 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37474D64.3E01@ameritech.net>
Source record: 9735
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Steven wrote:
>
> DX is ,technically,making 'contact' with a station in another Country.
>
> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> <theoldbrookltnkid@ameritech.net> wrote:
>
> >Mike Silva wrote:
> >>
> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >> >
> >> >
> >> >Danny wrote:
> >> >>
> >> >> Mother Nature wrote:
> >> >> >
> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> >> > making me hot......<g>
> >> >>
> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >> >>
> >> >> Danny
> >> >> --
> >> >
> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
> >>
> >> Finally something good comes from the endless Morse debate!
> >>
> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> >> stay tuned while I get out the electronics dictionary...
> >>
> >> Mike
> >Don't foget Spark Gap. For those of you who do not know what DX is; it
> >means receiveing a radio/television signal from far away. From far away
> >as in you usually do not get a signal from this place. DX can also mean
> >how far your siganl is getting out. From everything that I read; if you
> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
> >then that is better DX then somebody running 1000 watts and doing th
> >same thing.
> >--
> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;

> >ESPECIALLY WHEN YOUR ON A DATE. BURP
No, it is a long distance contant or reception. It is all in how you
view it
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

653. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-22 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374765E6.37B0@sir.com>
Source record: 9736
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are taught to
> listen to the CW identification to confirm that you have the correct station.

Apparently not any more. Neither of my friends ever HEARD of this BS
and they both have licenses and fly planes. Perhaps back in the 60's
things were different.

654. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-22 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374764EA.173C@sir.com>
Source record: 9737
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Computers are like Old Testament gods; -

They are not alike at all. One is real, one is fiction. BIG
difference.

655. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-22 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <37476765.CB1@sir.com>
Source record: 9738
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

> I often listen to short wave and had some of my friends tell me to
> to look into the 'no code' license. It is a little bit too much like
> CB to suit my tastes.

If anything, the HF part of the HAM band is like CB, but nothing in the no-code bands of Ham radio are even CLOSE to CB. Nothing in the no code bands are shortwave, the lowest is 50Mhz VHF.

You are thinking of perhaps 10 meters, in which you must pass code test.

Seems kind of silly doesn't it, that you need to know code to use 10 meters, but you don't for 11 meters.

656. WTB: Good quality UHF/VHF SWR and Watt Meter

Newsgroup: rec.radio.amateur
Date: 1999-05-22 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <pGK13.4$p3.5013@news21.ispnews.com>
Source record: 9739
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur

Please email me a description, price and the condition of the unit.

Thanks,

Paul

657. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-22 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37477A39.2453AD98@jump.net>
Source record: 9740
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Right now. Right here. You don't know anyone in aviation. I flew my last IFR cross country Thursday. Damn if the Centex VOR didn't go _. _. ._ _ _._ "CWK". Then the Waco VOR went ._ _._. _ "ACT". Then the Waco ILS went .. ._ _._. "IACT". The Navaids that don't do it (CW ID) are LORAN and GPS. Pack up any sectional aeronautical chart or approach plate and the
CW is printed next to the Navaid identifier. That's the last for your troll, wankstain.
H.

Sir wrote:

> > Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are taught to
> > listen to the CW identification to confirm that you have the correct station.
>
> Apparently not any more. Neither of my friends ever HEARD of this BS
> and they both have licenses and fly planes. Perhaps back in the 60's
> things were different.

658. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: cpstoner@bellatlantic.net
Message-ID: <3747694c.8593023@news4.bellatlantic.net>
Source record: 9741
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Hi,
I don't intend to take sides in the code vs no code debate but would like to convey my experiences. Some of my favorite childhood heroes were ham operators. My favorite one was an old fellow that had a key strapped to his leg and sent and received morse code while driving. I always had a high regard for the hams. I, like most people had a very busy life raising a family and moonlighting when possible. I am now retired and have a lot of free time. I said for years that "when I retire I will learn the code and get my license". So when I retired I got the code training software and also some audio cassetts. I even sent for the test study books. Just one problem. My short term memory has left me high and dry. I can remember what happened 60 years ago but can't remember what I had for breakfast. I studied and studied and could retain it for a little while, then nothing.

I often listen to short wave and had some of my friends tell me to to look into the 'no code' license. It is a little bit too much like CB to suit my tastes. Sure would be nice if I could talk on the shortwave to other hams, but I can't. Thanks for listening.

Clint Stoner E-mail address won't work.

659. 50 MHz DX Bulletin

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <vDK13.1910$B81.49222@news030.image.dk>
Source record: 9742
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-020 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

660. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <LWeb4EACR8R3EwMk@virgin.net>
Source record: 9743
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3746f444.8577771@news.mindspring.com>, Steven
<stevens@mindspring.com> writes
>DX is ,technically,making 'contact' with a station in another Country.
Okay then, let me see you make 'contact' with Leighton Buzzard station!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

661. FS: Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: "Thom j." <n2rif1@home.com>
Message-ID: <fAS13.7783$zB3.4903@news.rdc1.pa.home.com>
Source record: 9744
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Cheers Thom_j. aka ^Fretts
Email: n2rif1@home.com or remove < no-spam. >
when you hit ur reply button..

662. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: stevens@mindspring.com
Message-ID: <374811c3.2069180@news.mindspring.com>
Source record: 9745
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

The term 'DX' was originated by amateur radio ops.Others use it to
mean different things.The original meaning of DX is to make contact
with a station in another country.This is required to qualify for any
of the ARRL DX awards that many Hams persue.You can call a dog a cat
if you wish...it dosnt change the fact that its still a dog....:>)

On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Steven wrote:
>>
>> DX is ,technically,making 'contact' with a station in another Country.
>>
>> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
>> <theoldbrookltnkid@ameritech.net> wrote:
>>
>> >Mike Silva wrote:
>> >>
>> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>> >> >
>> >> >
>> >> >Danny wrote:
>> >> >>
>> >> >> Mother Nature wrote:
>> >> >> >
>> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
>> >> >> > making me hot......<g>
>> >> >>
>> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
>> >> >>
>> >> >> Danny
>> >> >> --
>> >> >
>> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
>> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
>> >>
>> >> Finally something good comes from the endless Morse debate!
>> >>
>> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
>> >> stay tuned while I get out the electronics dictionary...
>> >>
>> >> Mike
>> >Don't foget Spark Gap. For those of you who do not know what DX is; it

>> >means receiveing a radio/television signal from far away. From far away
>> >as in you usually do not get a signal from this place. DX can also mean
>> >how far your siganl is getting out. From everything that I read; if you
>> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
>> >then that is better DX then somebody running 1000 watts and doing th
>> >same thing.
>> >--
>> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> >ESPECIALLY WHEN YOUR ON A DATE. BURP
>No, it is a long distance contant or reception. It is all in how you
>view it
>--
>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOUR ON A DATE. BURP

663. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: Tom@astro.net
Message-ID: <7i9agt$pl8$1@remarQ.com>
Source record: 9746
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

In article <3747694c.8593023@news4.bellatlantic.net>, cpstoner@bellatlantic.net wrote:
>Hi,

> I often listen to short wave and had some of my friends tell me to
>to look into the 'no code' license. It is a little bit too much like
>CB to suit my tastes. Sure would be nice if I could talk on the
>shortwave to other hams, but I can't. Thanks for listening.
>
>Clint Stoner E-mail address won't work.

Clint,
You sure CAN be a ham. Go for a Tech Plus license instead, 2 written
exams and a 5wpm morse test and you can get on 80 and 40 and 15 meters CW and
10 meter phone and Cw. You an do it. Give it a try, you'll LOVE IT!

Tom
(working on his General code)

Tom Randall -- trandall@idsi.net
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

664. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37482EEA.64AB@ameritech.net>
Source record: 9747
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

MSteven wrote:
>
> The term 'DX' was originated by amateur radio ops.Others use it to
> mean different things.The original meaning of DX is to make contact
> with a station in another country.This is required to qualify for any
> of the ARRL DX awards that many Hams persue.You can call a dog a cat
> if you wish...it dosnt change the fact that its still a dog....:>)
>
> On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> <theoldbrookltnkid@ameritech.net> wrote:
>
> >Steven wrote:
> >>
> >> DX is ,technically,making 'contact' with a station in another Country.
> >>
> >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> >> <theoldbrookltnkid@ameritech.net> wrote:
> >>
> >> >Mike Silva wrote:
> >> >>
> >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >> >> >
> >> >> >
> >> >> >Danny wrote:
> >> >> >>
> >> >> >> Mother Nature wrote:
> >> >> >> >
> >> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> >> >> > making me hot......<g>
> >> >> >>
> >> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >> >> >>
> >> >> >> Danny
> >> >> >> --
> >> >> >
> >> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
> >> >>
> >> >> Finally something good comes from the endless Morse debate!
> >> >>
> >> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> >> >> stay tuned while I get out the electronics dictionary...

> >> >>
> >> >> Mike
> >> >Don't foget Spark Gap. For those of you who do not know what DX is; it
> >> >means receiveing a radio/television signal from far away. From far away
> >> >as in you usually do not get a signal from this place. DX can also mean
> >> >how far your siganl is getting out. From everything that I read; if you
> >> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
> >> >then that is better DX then somebody running 1000 watts and doing th
> >> >same thing.
> >> >--
> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> >No, it is a long distance contant or reception. It is all in how you
> >view it
> >--
> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOUR ON A DATE. BURP
MEOW MEOW ROOF ROOF
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

665. Re: FS: DX-394 in MINT CONDITION

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Message-ID: <37486ABD.A4B4691C@hfradio.org>
Source record: 9748
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

> CHECK OUT MY WEB SITE FOR FULL COLOR PICTURES and SHOTS OF THE EXTENDED
> WARRANTY ...
> ...go to http://www.mhtc.net/~todjk/DX394/

Hmmm, I get:

File Not Found

The requested URL /~todjk/DX394/ was not found on this server.

--
please visit http://www.hfradio.org - create online equidistant,
azimuth maps, check propagation, read dx news, and more.
World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
10x56526 : CW/SSB - DX hunter : Seattle

666. Equidistant Azumith Projections (Maps, etc.)

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Message-ID: <37486F98.F2117CAC@hfradio.org>
Source record: 9749
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave

If you are interested in creating (on-the-fly, for download) Grid Square Maps, Azimuthal Projections, etc., please stop by and take a look at my AZ_PROJ Server (from Joe Mack). Maybe drop a line and let me know how it works for you.

73!

--
please visit http://www.hfradio.org - create online equidistant,
azimuth maps, check propagation, read dx news, and more.
World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
10x56526 : CW/SSB - DX hunter : Seattle
==
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all unsolicited COMMERCIAL E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms

667. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-23 00:00:00 UTC
From: Spunky The Waffle Iron <spunky@nospam.org>
Message-ID: <B9EA529342216D3F.AA0C7A280C050247.9C3425ED63E9981C@library-proxy.airnews.net>
Source record: 9750
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Tech license is great in Dallas/Ft. Worth.
There are a bunch of guys who are very good at regulating one another.
Occasionaly we get a nut but he is ran out of town pretty quick.
We are not cliquish, but we do enforce politeness and sticking with the law.
The sad thing is, there really is not much activity except between 6pm and 10pm.
After that, there are some guys who get together and talk twisted speak sometimes
all night on Sunday but that's about it.

> > I often listen to short wave and had some of my friends tell me to
> >to look into the 'no code' license. It is a little bit too much like
> >CB to suit my tastes.

668. ***WANTED: Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7ibleovhf1@nnrp1.deja.com>
Source record: 9751
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there... I'm an electronic musician seriously looking for electronic musical equipment from the 1960's-80's, in any condition, BROKEN OK:

- SYNTHESIZERS
- KEYBOARDS
- DRUM MACHINES
- VOCODERS
- EFFECTS PROCESSORS
- ANALOG SEQUENCERS
- ANALOG MODULAR SYNTHS (full systems or individual modules)
- MIDI GEAR

Knobs or slider controls preferred but not necessary. The older or more unusual, the better.

Moog, ARP, Roland, Sequential Circuits, Oberheim, Korg, Roland, EML, EMS, Buchla, PPG, Aries, Steiner-Parker, Tonus, Ionic, SMS, Maplin, Yamaha, Simmons, Voyetra, Octave-Plateau, Bode, Polyfusion, Serge, Delta, Emu, Sennheiser, Mutron, Maestro, ElectroHarmonix, Electronic Music Laboratories, Electronic Music Studios, ANYTHING SIMILAR.

Roland TB-303 Computer-Controlled Bassline
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
Roland TR-606 Drumatix
Buchla Music Easel
Buchla Electric Music Box
ARP Sequencer
Oberheim Xpander
Memorymoog
Minimoog
ARP 2500
ARP 2600
Korg MS20
Simmons SDS7 / V drum module only
Simmons SDS6 drum sequencer

For a better idea of what I'm looking for, please visit:
http://members.aol.com/rolandman1

Please email me at rolandman1@aol.com if you've got anything you'd consider selling or know someone who might. Please be sure to include price and condition. Thanks in advance and apologies if this message annoys anyone.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

669. Re: Shorted coax stub-notch filters

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: la8ak@online.no
Message-ID: <3748f56b.78740286@news.online.no>
Source record: 9752
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

On Sun, 25 Apr 1999 11:36:52 -0400, "ma_locksmith"
<ma_locksmith@email.msn.com> wrote:

>Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a short
>at the driving end.
>
>
>Michael Smith wrote in message <3wFU2.10076$5E.168699@news7.ispnews.com>...
>>Does any one have info on building notch filters to be used as a low power
>>notch duplexer. I have heard you can make a notch out of shorted coax
>>stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
>>for these types of filters.
>>
>>Mike
>>
I've tested 1/4, 1/2, 3/4-wave notch filters - what you choose depends
on the prupose. Second harmonic filter is 1/2-wave on the undesired
frequency

Tried some 2m repeater filter improvement, 600kHz between RX and TX,
3/4 wave configuration with 2.2pF series capacitors. Result 12-15dB
notch, but you must use some extra stubs to optimize impedance for
minimum loss. 12-15dB is not much, it is low, and result of the small
coupling capacitor or 2.2pF.

In an ordinary quarterwave band notch filter you achieve easily 40dB
with a single tuned circuit, and possibly 90-100dB with two tuned
circuits. It is very wide, the series capacitor is used to build a
narrower filter, but has not so much attenuation, the larger capacitor
the deeper notch, but also broader. The coax-stub is inductive on the
frequency you operate, and it is tuned with a tapped trimming
capacitor 1/3-1/5 from the shorted side.

believe the velocity factor for 7/8" heliax(hardline) is 0.82,
cellflex is somewhat higher, possibly 0.9

Quite frequently simple quarterwave filter is a nuissance because it
attennuates every odd harmonic above first resonnance, a 3/4-wave
filter is even worse. This calls for LC-filters. Made a two-section
filter for 2m with 45dB attenuation.
LC notch-filters are particularly important to use for 50MHz, but
because of ch.2 tx in neighbourhood I cannot transmit on 6m

73
Jan-Martin LA8AK

reduced x-post to 3 most valid groups

670. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3749E222.5165@sir.com>
Source record: 9753
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
OBI-WAN PEROGI wrote:
>
> MSteven wrote:
> >
> > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > <theoldbrookltnkid@ameritech.net> wrote:
> >
> > >Steven wrote:
> > >>
> > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > >> <theoldbrookltnkid@ameritech.net> wrote:
> > >>
> > >> >Mike Silva wrote:
> > >> >>
> > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > >> >> >
> > >> >> >Danny wrote:
> > >> >> >>
> > >> >> >> Mother Nature wrote:
> > >> >> >> >
> > >> >> >> >>
> > >> >> >--
> > >> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > >> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > >> >--
> > >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > MEOW MEOW ROOF ROOF
> > --
> > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOUR ON A DATE. BURP

Why do people not delete all this crap before posting a reply? Why do
people have to use gay signature files?
```

671. Amateur Radio Discussion Board

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: k1hk@k1hk.org
Message-ID: <3749740d.15649297@news.earthlink.net>
Source record: 9754
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur

```
Amateur Radio Discussion Board
http://www.k1hk.org/bb.html
```

672. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3749FBBE.2A1D@ameritech.net>
Source record: 9755
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
Sir wrote:
>
> OBI-WAN PEROGI wrote:
> >
> > MSteven wrote:
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> > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > <theoldbrookltnkid@ameritech.net> wrote:
> > >
> > > >Steven wrote:
> > > >>
> > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > >> <theoldbrookltnkid@ameritech.net> wrote:
> > > >>
> > > >> >Mike Silva wrote:
> > > >> >>
> > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > >> >> >
> > > >> >> >Danny wrote:
> > > >> >> >>
> > > >> >> >> Mother Nature wrote:
> > > >> >> >> >
> > > >> >> >>
> > > >> >> >--
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> > > >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > MEOW MEOW ROOF ROOF
> > --
> > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOUR ON A DATE. BURP
>
> Why do people not delete all this crap before posting a reply? Why do
> people have to use gay signature files?
What are you telling me buddy that your sig files are straight?
Hey Einstien.
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP
```

673. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374A08FB.7F92@sir.com>
Source record: 9756
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
OBI-WAN PEROGI wrote:
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> Sir wrote:
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> > > MSteven wrote:
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> > > > <theoldbrookltnkid@ameritech.net> wrote:
> > > >
> > > > >Steven wrote:
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> > > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > > >> <theoldbrookltnkid@ameritech.net> wrote:
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> > > > >> >Mike Silva wrote:
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> > > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
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> > > > >> >> >Danny wrote:
> > > > >> >> >>
> > > > >> >> >> Mother Nature wrote:
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> > > > >> >> >>--
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> > > > >> >> >>ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > >> >> >--
> > > > >> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > >> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > >> MEOW MEOW ROOF ROOF
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> > > > >
> > > > --
> > > > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > ESPECIALLY WHEN YOUR ON A DATE. BURP
```

674. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <374A162B.68BC@ameritech.net>
Source record: 9757
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
Sir wrote:
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> OBI-WAN PEROGI wrote:
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> > > > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > > > <theoldbrookltnkid@ameritech.net> wrote:
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> > > > > >Steven wrote:
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> > > > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
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> > > > > >> >Mike Silva wrote:
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> > > > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > > > >> >> >
> > > > > >> >> >Danny wrote:
> > > > > >> >> >>
> > > > > >> >> >> Mother Nature wrote:
> > > > > >> >> >> >
> > > > > >> >> >> >
> > > > > >> >> >> >--
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> > > > > >> >> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > > >> >> >>
> > > > > >> >> >>--
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> > > > > >> >> >>ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > > >> >>
> > > > > >> >> MEOW MEOW ROOF ROOF
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> > > > > >> >--
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> > > > > >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > > >>
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> > > > > >> REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > >> ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > > >
> > > > > --
> > > > > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > ESPECIALLY WHEN YOUR ON A DATE. BURP
```

--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

675. FS: Icom R10 & Scout combo - Make offer

Newsgroup: rec.radio.amateur
Date: 1999-05-24 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3749E7C9.AB3330F7@bv.net>
Source record: 9758
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have an unblocked R10 scanner with Icom Software, and Optoelectronics Scout model 40 (with reaction tune cable) for sale. I have had two back out of deals. Best offer plus shipping takes it

ALSO: Optolinx, complete unit with all cables and software.

[One or more binary attachments are retained only in the source text.]

676. Any Electra TSA user reports yet?

Newsgroup: rec.radio.amateur
Date: 1999-05-25 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7ien3jsie1@mail.snowcrest.net>
Source record: 9759
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur

The $69.96 Electra TSA 2-channel + Wx scanner has benn out a couple weeks now, including at Dayton. Anybody get one? Any reports??

Harry
www.snowcrest.net/marnells

677. opinions on the Alinco DJ-C1T transceiver

Newsgroup: rec.radio.amateur
Date: 1999-05-25 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7ifs3o$22u$1@mail.snowcrest.net>
Source record: 9760
Cross-posted to: rec.radio.amateur,alt.radio.amateur

Wondering what owners of the Alinco DJ-C1T think of it. Looking for a true pocket-size radio...Techamerica has it on sale for $100. What's the battery life??

TIA

Harry Marnell, N6URU
mailto: marnells@snowcrest.net

http://www.snowcrest.net/marnells

678. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-26 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199904252152.PNR00658@scott.net>
Source record: 9761
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror writes:

> Is it possible to modify a scanner to transmit on amateur frequencies?

Nope.

73 Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA
------------ Finger jeffj@scott.net for my PGP RSA key -----------

679. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-26 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7igha6$vv3$1@nntp2.atl.mindspring.net>
Source record: 9762
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Only if your scanner has a plug somewhere on it for a microphone or a CW key.

William Lee N5WRX

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan
>
>

680. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-26 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7igv65$t11$1@news1.rmi.net>
Source record: 9763
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

In rec.radio.amateur.antenna Jeff Johns <jeffj@scott.net> wrote:
: The ConQueror writes:

:> Is it possible to modify a scanner to transmit on amateur frequencies?

: Nope.

Well -- the correct answer is always: "It depends."

One of the regional state highway patrol freqs is at 154.905 mcs.
So, I get to hear a lot of "tweep-tweep-tweep" QRM between
144.200 and 144.205 mcs.
Granted, this is not a "modification" to xmit on amateur freqs.
Oh No, it works that-a-way right out of the box.

73
Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
219 days to go until the Year 2000 -- So what!
585 days to go until the 3rd Millennium of the C.E.

681. EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-05-26 00:00:00 UTC
From: Eamon Skelton <dont@want.spam>
Message-ID: <7ihg0g$he8$1@scotty.tinet.ie>
Source record: 9764
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

The EI9GQ homebrew radio page has moved to www.qsl.net/ei9gq

Recent additions include:
A simple VHF CW transmitter.
2M to 10M receive converter.
6M to 30M receive converter.
30W mosfet PA for the 80M SSB rig.
Pre-programmed PIC now available for the iambic keyer.

73, Ed. EI9GQ

e-mail ei9gq@qsl.net

682. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-26 00:00:00 UTC
From: stevens@mindspring.com
Message-ID: <374c744b.1251214@news.mindspring.com>
Source record: 9765
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Yes it is.All you need is an Amateur Transceiver and some duct
tape.Attatch the scanner to the AT with the tape.Leave the scanner
switched off and use the AT.

On Mon, 24 May 1999 12:49:50 -0400, "The ConQueror"
<joetheripper@hotmail.com> wrote:

>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan
>
>

683. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-26 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7ihvsq$dd0$1@phxtst22.phx1.aro.allied.com>
Source record: 9766
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>

Not very easily. You could modify a VW Bug into a Ferrari, but would you really want to? The very fact that you ask leads me to believe you don't have the technical background to build your own FM transmitter, which is what you'd have to do. (Please don't take offense, I don't have that kind of skill either! My skill level with homebrew electronics falls somewhere between dumb and dangerous. <g>)

The thing to do is go out and get yourself a *real* Amateur HT. Most if not all of them have receive-only coverage that is the same, or in some cases better, than a scanner. Plus, you won't have to deal with the expense and hassle of building your own.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

684. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-26 00:00:00 UTC
From: Patrick <pcassidy@blueriver.net>
Message-ID: <374CA6A1.2C29@blueriver.net>
Source record: 9767
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Is it possible to modify my lunchbox to transmit on Commercial
frequencies? :)
ANYTHING is possible. Sure a scanner can be modified to transmit on any
freq. you want, you just have to add a transmitter.
Same goes for my lunchbox! (and a reciever)

All in good fun. People learn more when they are laughing.
POC
N9PRY

Jonesy wrote:
>
> In rec.radio.amateur.antenna Jeff Johns <jeffj@scott.net> wrote:
> : The ConQueror writes:
>
> :> Is it possible to modify a scanner to transmit on amateur frequencies?
>
> : Nope.
>
> Well -- the correct answer is always: "It depends."
>
> One of the regional state highway patrol freqs is at 154.905 mcs.
> So, I get to hear a lot of "tweep-tweep-tweep" QRM between
> 144.200 and 144.205 mcs.
> Granted, this is not a "modification" to xmit on amateur freqs.
> Oh No, it works that-a-way right out of the box.
>
> 73
> Jonesy W3DHJ
> __
> SK
>
> --
> Marvin L. Jones jonz<AT>rmi.net
> Gunnison, Colorado
> 219 days to go until the Year 2000 -- So what!
> 585 days to go until the 3rd Millennium of the C.E.

685. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-27 00:00:00 UTC
From: lpdavies@bc.seflin.org
Message-ID: <7iicqi$nu4@nntp.seflin.org>
Source record: 9768
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

: Is it possible to modify my lunchbox to transmit on Commercial

My first Benton Harbor Lunchbox
put out a nice signal on several
bands!

GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

686. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-27 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7iike9egj4@alice.walrus.com>
Source record: 9769
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Leslie Paul Davies (lpdavies@bc.seflin.org) wrote:
: : Is it possible to modify my lunchbox to transmit on Commercial

: My first Benton Harbor Lunchbox
: put out a nice signal on several
: bands!

At the SAME TIME TOO!

: GL
: --
: Paul W2SYF/4 Ft Lauderdale
: "Heisenberg may have slept here... "
: Leslie Paul Davies
: lpdavies@bc.seflin.org

687. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-05-27 00:00:00 UTC
From: tallguy@whitecliffsdx.freeserve.co.uk
Message-ID: <37580d6b.8554810@news.freeserve.net>
Source record: 9770
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

On Wed, 26 May 1999 19:54:42 +0100, "Eamon Skelton" <dont@want.spam>
wrote:

>The EI9GQ homebrew radio page has moved to www.qsl.net/ei9gq
>
>Recent additions include:
>A simple VHF CW transmitter.
>2M to 10M receive converter.
>6M to 30M receive converter.
>30W mosfet PA for the 80M SSB rig.
>Pre-programmed PIC now available for the iambic keyer.

How about a useful 50MHz FM transmitter/receiver? You could even enter
it for the PW etc competition!
Cheers,

Jon.

Jon Harris
Radio: 26WC001/G7JPH
Motorcycle: TRX850, GPz550
WEB: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
---

688. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-27 00:00:00 UTC
From: Hank <hank@ezonline.com>
Message-ID: <7il0nt$gh5$1@news3.microserve.net>
Source record: 9771
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan

Uh...not to quibble but, "scanners" are...uh...scanning RECIEVERS. I suppose it would be sorta feasable to boost the local oscilator power up somewhat, and sorta use it as a transmitter that way, but I don't know why you'd wanna do that.

Don't wanna sound snippy, but I think I misunderstood your question.

Thanks, people.

CIAO!

689. What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-05-28 00:00:00 UTC
From: GS Esterhuizen <nessus@diac.com>
Message-ID: <XQB33.276$Ap3.463@newsfeed.slurp.net>
Source record: 9772
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Lo there.

I think the HAM Radio bug just bit me, the problem is that i'm finding it a bit dificult to decide what equipment to buy. I have just read the book "All about HAM Radio" by Harry Helms (hey, i have to start somewhere!)

I have got a LOT of questions, so please if you have the time hear me out.

I just moved to Denver, CO. With my parents (yah, i am 17) from South Africa, so we live just next to the mountains in a valley, called Ken Caryl Valley. Dont know if that would be a problem with radio communication.

In his book, he sugested for beginners to buy a Hand Held radio, now i have looked at Kenwood, Yaesu and Icom. In tht book they said that your hand held should be able to recieve the 2m band. Because i am quite interested in satellite communications I suppose I should have to get a dual band radio that supports 2m and 70cm. The problem is, i don't know what kind of output power you need to use satellites for communication. I have seen alot of hand helds that can do 0.5W and then some that can do 5W. I am also gonna be in the Rockey mountains camping out and enjoying all the air :), what i would like to be able to do is to be able to report back home etc. Do you need a 0.5W or 5W for that?

For now, my budget it about $500. The other big reason that got me interested in HAM is the ability to connect your Radio to your PC with a TNC(?) i suppose. I run linux on my PC, and would really like to be able to connect to another PC with my Radio. What equipment do i need to do that, i have read that you need JUST a TNC and then in other placed on the NET i see that you need a TNC and another card you plug in your PC? I would like to be able to use 19200 baud or faster. What equipment do i need?

(hmm, this is getting quite long but thanx for reading to here!)

I have seen a radio, the TH-D7A from Kenwood, it got a built in TNC, does that mean that i can just plug that into my computer without additional hardware? or do i need a PC card in my computer? This APRS, is it JUST a way of seeing where other blokes are with GPS equipment? Is it possible to surf the Internet through your Radio? or just to send Email? Unluckily the TNC is only 9600 baud. Would it be better to buy the TNC seperate? For when i buy a big Transciever the transciever can just plug into the TNC?

Then later(when i have made some money), after i have bought the HandHeld and equipment to link it with the PC, I would like to buy a transciever that can do HF. Any good ones you know of that would not blow a hole in my budget?

Thanks.

Stephan Esterhuizen
"The good thing about thelling the truth is that you dont have to remember what you said"

690. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur
Date: 1999-05-28 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <374EFF3F.4FE@hp.com>
Source record: 9773
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Jeff Johns wrote:
>
> The ConQueror writes:
>
> > Is it possible to modify a scanner to transmit on amateur frequencies?
>
> Nope.
>
> 73 Jeff W4JEF
>
> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *------------ Finger jeffj@scott.net for my PGP RSA key -----------*

>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<

Jeff:

It's really not to difficult to accomplish what you desired in your post. The answer is, certainly, yes. You need to pull out of the scanner all the proper LOs (local oscillators), mix them in the proper order (using doubly balanced mixers), and modulate the final result with the type of modulation and information you desire. You're there! You may prefer to apply a little amplification to the result to render the "signal" a bit stronger, but that isn't too difficult, either, in these days of MMICs and hybrids. Trivial!

Dave - W6LEV

Opinions are my own and do not reflect in any way on my email provider (employer).

691. Question: IC-2800H Mars/Cap modable?

Newsgroup: rec.radio.amateur
Date: 1999-05-28 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <374F04FE.C3D6EC63@bv.net>
Source record: 9774
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

Is the new Icom IC-2800H mobile unit Mars/Cap modifiable? Anyone have
any idea..

Any comments on radio so far?

[One or more binary attachments are retained only in the source text.]

692. FS: Opto Scout 40 & Unblocked R10

Newsgroup: rec.radio.amateur
Date: 1999-05-28 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <374F05BB.4EBEABC1@bv.net>
Source record: 9775
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have for sale an Icom R10 unblocked with all accessories including software and cables, batteries, charger, box, manual, antenna. Perfect shape

&

Optoelectronics Scout model 40 with R10 reaction tune cable, charger and case (plus small DB32 antenna) .

I would like $700 for both

ALSO: Have Opto Optolinx unit, NIB condition

Will consider partial trade for new Icom IC-2800H Mobile

[One or more binary attachments are retained only in the source text.]

693. WTT RSS for Motorola MC Micro

Newsgroup: rec.radio.amateur
Date: 1999-05-29 00:00:00 UTC
From: 7g4 <7g4@iname.com>
Message-ID: <7io96r$6fs$1@mail.nursat.net>
Source record: 9776
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
Hi folks,
I'd like to find anybody who has RSS for Motorola MC Micro mobile
radios. I can offer a lot of another RSS for trade.
Mailto: 7G4@iname.com
WBR,
7G4
```

694. Need National Nc 400 Info and CASE

Newsgroup: rec.radio.amateur
Date: 1999-05-29 00:00:00 UTC
From: Marty <n9bmh@asapnet.net>
Message-ID: <7iq8bs$4nv$1@news.inc.net>
Source record: 9777
Cross-posted to:
rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Need National NC-400 manual and Case
Thanks
Marty N9BMH

695. Re: opinions on the Alinco DJ-C1T transceiver

Newsgroup: rec.radio.amateur
Date: 1999-05-29 00:00:00 UTC
From: Chris Davis <kb0wwp@hamsnet1.net>
Message-ID: <IE243.21337$9w1.589891@newscene.newscene.com>
Source record: 9778
Cross-posted to: rec.radio.amateur,alt.radio.amateur

The battery life is *excellent*. That radio will run for several days between charges. I got rid of mine because it was too inconvenient to use the earphone (you do know it doesn't have an internal speaker?). Maybe if I had a speaker mic for it, it would have been more useful.

Darn nice little radio if you have the extra cash. You can easily forget it is in your shirt pocket. It would be nice to keep in the glove box so you always have an HT when you need one.

You should be able to find a used one on eBay for less than $75.

--
* remove the '1' from my address to respond *
Harry Marnell wrote in message <7ifs3o$22u$1@mail.snowcrest.net>...
>Wondering what owners of the Alinco DJ-C1T think of it. Looking for a true
>pocket-size radio...Techamerica has it on sale for $100. What's the battery
>life??
>
>TIA
>
>Harry Marnell, N6URU
>mailto: marnells@snowcrest.net
>
>http://www.snowcrest.net/marnells
>
>
>

696. 50 MHz DX Bulletin

Newsgroup: rec.radio.amateur
Date: 1999-05-30 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <bW%33.601$c4.19025@news030.image.dk>
Source record: 9779
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-021 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

697. LOG -EQF V9

Newsgroup: rec.radio.amateur
Date: 1999-05-30 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <3752052e.0@news.accessus.net>
Source record: 9780
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Hello,
Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but it was not at log-eqf site yet. Also I have version does anyone have the modules
for DXCC WAS and WAZ for version 8. I would like to check this out also.
Thanks!!

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

698. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur
Date: 1999-05-31 00:00:00 UTC
From: <>
Message-ID: <Tgo43.238$Gj1.10176@news13.ispnews.com>
Source record: 9781
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Steve,

For $49.95, you can check out version 9 all you want and you will not have to copy anyone registered disks.

I got version 9 at Dayton and like Tom's earlier versions, Version 9 is works great!

Don AF4Z

In article <3752052e.0@news.accessus.net>, kb9hgi@qsl.net says...
>
>Hello,
>Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
>it was not at log-eqf site yet. Also I have version does anyone have the
>modules
>for DXCC WAS and WAZ for version 8. I would like to check this out also.
>Thanks!!
>
>--
> Steven R. Baker
>Amateur Radio KB9HGI
>---===Quincy, IL===---
>Ham Going Insane!
>
>www.qsl.net/kb9hgi
>
>
>

699. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur
Date: 1999-05-31 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <LVo43.792$ez3.36961@typ31b.nn.bcandid.com>
Source record: 9782
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

I got mine at Dayton too! Works great!

Don Winn wrote in message ...
>Steve,
>
>For $49.95, you can check out version 9 all you want and you will not have
to
>copy anyone registered disks.
>
>I got version 9 at Dayton and like Tom's earlier versions, Version 9 is
>works great!
>
>Don AF4Z
>
>In article <3752052e.0@news.accessus.net>, kb9hgi@qsl.net says...
>>
>>Hello,
>>Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
but
>>it was not at log-eqf site yet. Also I have version does anyone have the
>>modules
>>for DXCC WAS and WAZ for version 8. I would like to check this out also.
>>Thanks!!
>>
>>--
>> Steven R. Baker
>>Amateur Radio KB9HGI
>>---===Quincy, IL===---
>>Ham Going Insane!
>>
>>www.qsl.net/kb9hgi
>>
>>
>>
>
>

700. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur
Date: 1999-05-31 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <375275DD.A45F4AE7@net1inc.net>
Source record: 9783
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Version 9 is not out as shareware (as I understand it). DXCC, WAS and WAZ are modules of the registered version only. Buy it, you'll like it!

David - W4DSM

Steven KB9HGI wrote:

> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
> Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi

701. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur
Date: 1999-05-31 00:00:00 UTC
From: Gil Baron W0MN <gbaron@usa.net>
Message-ID: <UTv43.17930$Gn3.2770@news.rdc1.il.home.com>
Source record: 9784
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

I have Version 8 and have been asking for some of the things in 9 ever since
I got it. I looked at the ad and am singularly unimpressed. It is still a
dos program and still has no variable length or user configurable fields.

My opinion is

For contest use NOTHING beats Troll
For General Logging NOTHING beats Logic 5.

For me, that is what I will stick with.

Steven KB9HGI <kb9hgi@qsl.net> wrote in message
news:3752052e.0@news.accessus.net...
> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
> Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi
>
>
>

702. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur
Date: 1999-05-31 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <3752AB79.9E6A4F03@net1inc.net>
Source record: 9785
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Log-EQF is the best logging program I have ever used and I have used a lot!

David - W4DSM

Gil Baron W0MN wrote:

> I have Version 8 and have been asking for some of the things in 9 ever since
> I got it. I looked at the ad and am singularly unimpressed. It is still a
> dos program and still has no variable length or user configurable fields.
>
> My opinion is
>
> For contest use NOTHING beats Troll
> For General Logging NOTHING beats Logic 5.
>
> For me, that is what I will stick with.
>
> Steven KB9HGI <kb9hgi@qsl.net> wrote in message
> news:3752052e.0@news.accessus.net...
> > Hello,
> > Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
> but
> > it was not at log-eqf site yet. Also I have version does anyone have the
> > modules
> > for DXCC WAS and WAZ for version 8. I would like to check this out also.
> > Thanks!!
> >
> > --
> > Steven R. Baker
> > Amateur Radio KB9HGI
> > ---===Quincy, IL===---
> > Ham Going Insane!
> >
> > www.qsl.net/kb9hgi
> >
> >
> >

703. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur
Date: 1999-05-31 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3752D961.D381C634@netdoor.com>
Source record: 9786
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

I have the new version 9. of Log-EQF. Best logging program I have ever used.
To get a complete working version only costs 35.00 and the complete Rig-EQF is
only 20.00. Well worth the really low price. Not fair to steal a man's
creation from him.

Butch KF5DE

Steven KB9HGI wrote:

> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
> Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi

704. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37536357.1E13@ameritech.net>
Source record: 9642
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods

I guess Morse Code helps with the insults, huh?

out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....
>
> 73, Jim KH2D

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

705. Re: What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: gashalot@my-deja.com
Message-ID: <7j0kfv$4bp$1@nnrp1.deja.com>
Source record: 9643
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

This message comes at a very opportune time for me, as I have been bitten by the HAM bug as well. I live in FL (so I don't forsee large landmasses being a problem with my radio transmissions), and I was wondering just what type of equipment would be best to purchase (I'm going for certification in the end of June and I'd really like to have a unit here for when I recieve my FCC license (I can hardly wait), however while browsing through the back of the latest QST mag I saw so many units with so many different features that I don't know what I should be looking for. I understand that my Technician license will not allow me to utilize all of the amateur bands, but I would like to get a radio (preferably not a handheld) that won't limit me too much in my beginning operations (IE- I don't really want a very low-powered unit, and I'd like to use 2m and possibly 440mhz [as well as whatever I might need to do packet data between two computers]). Anyone have any recommendations? (I'd really like to keep it near $700 or below, since I don't want to waste a huge chunk on equipment I'll replace in a few months as I upgrade classes.

Thanks for any insight/help in advance.

-Robert Gash
(gashalot@my-deja.com)

In article <XQB33.276$Ap3.463@newsfeed.slurp.net>,
"GS Esterhuizen" <nessus@diac.com> wrote:
> Lo there.
>
> I think the HAM Radio bug just bit me, the problem is that i'm
finding it a
> bit dificult to decide what equipment to buy. I have just read the
book "All
> about HAM Radio" by Harry Helms (hey, i have to start somewhere!)
>
> I have got a LOT of questions, so please if you have the time hear me
out.
>
> I just moved to Denver, CO. With my parents (yah, i am 17) from South
> Africa, so we live just next to the mountains in a valley, called Ken
Caryl
> Valley. Dont know if that would be a problem with radio communication.
>
> In his book, he sugested for beginners to buy a Hand Held radio, now
i have
> looked at Kenwood, Yaesu and Icom. In tht book they said that your

hand held
> should be able to recieve the 2m band. Because i am quite interested
in
> satellite communications I suppose I should have to get a dual band
radio
> that supports 2m and 70cm. The problem is, i don't know what kind of
output
> power you need to use satellites for communication. I have seen alot
of hand
> helds that can do 0.5W and then some that can do 5W. I am also gonna
be in
> the Rockey mountains camping out and enjoying all the air :), what i
would
> like to be able to do is to be able to report back home etc. Do you
need a
> 0.5W or 5W for that?
>
> For now, my budget it about $500. The other big reason that got me
> interested in HAM is the ability to connect your Radio to your PC
with a
> TNC(?) i suppose. I run linux on my PC, and would really like to be
able to
> connect to another PC with my Radio. What equipment do i need to do
that, i
> have read that you need JUST a TNC and then in other placed on the
NET i see
> that you need a TNC and another card you plug in your PC? I would
like to be
> able to use 19200 baud or faster. What equipment do i need?
>
> (hmm, this is getting quite long but thanx for reading to here!)
>
> I have seen a radio, the TH-D7A from Kenwood, it got a built in TNC,
does
> that mean that i can just plug that into my computer without
additional
> hardware? or do i need a PC card in my computer? This APRS, is it
JUST a way
> of seeing where other blokes are with GPS equipment? Is it possible
to surf
> the Internet through your Radio? or just to send Email? Unluckily the
TNC is
> only 9600 baud. Would it be better to buy the TNC seperate? For when
i buy a
> big Transciever the transciever can just plug into the TNC?
>
> Then later(when i have made some money), after i have bought the
HandHeld
> and equipment to link it with the PC, I would like to buy a
transciever that

> can do HF. Any good ones you know of that would not blow a hole in my
> budget?
>
> Thanks.
>
> Stephan Esterhuizen
> "The good thing about thelling the truth is that you dont have to
remember
> what you said"
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

706. >>>WANTED: OLD Synthesizers & Keyboards, etc<<<

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7j0mch$4t4$1@nnrp1.deja.com>
Source record: 9644
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS (from the 60's-80's)
-OLD KEYBOARDS (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs (w/ knobs for each step)
-OLD VOCODERs ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion

For a better idea, please visit
http://members.aol.com/rolandman1/index2.html

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

707. IC-2800H

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: Bo Chan <VE7WBC@qsl.net>
Message-ID: <37543bc0@carrera.intergate.ca>
Source record: 9645
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Anyone know the extra feature (not show in user manual, like U/U, V/V,
cross-band repeat, DTMF remote control, mods .....etc) for IC-2800H?

Best Regards,
Bo

708. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: 1AngryMan@antisocial.com
Message-ID: <7j1imlkff1@dagobah.blueriver.net>
Source record: 9646
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ï¿½
>
>Sir wrote:
>>
>> Rich Mulvey wrote:
>> >
>> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
>> > >No one complains about having to learn how to use windows before they can
>> > >surf the net....
>> > >
>> >
>> > Considering that I was "surfing the net" before it was even
>> > *possible* with MS-Windows, you might want to choose a different
>> > analogy. Sigh.
>>
>> The best analogy would be having to learn Morse Code in order to use the
>> internet, as Morse Code has as much to do with knowing how to operate
>> and work the internet as it does with knowing how to operate and work a
>> Ham radio.
>I fail to see how knowing Morse Code will help you learn how to operate
>a radio. I do not know Morse Code and can operate a C.B. Radio, FRS
>Radio, Shortwave Radio, Scanner Radio...

It's just another hoop to jump through!
The old we had to do it so screw you, all you got to do it too, to make us
happy old over-the-hill hams!

>--
>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

You also need to stop eatin that NAZI food and switch to somthing healthy like
ToFo or veggamite!

--
==========
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==========
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
==========
Send Email to 1AngryMan@antisocial.com

709. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37549698.733E@ameritech.net>
Source record: 9647
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

1 Angry Man wrote:
>
> O©╫
> >
> >Sir wrote:
> >>
> >> Rich Mulvey wrote:
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> >> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
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> >> > >surf the net....
> >> > >
> >> >
> >> > Considering that I was "surfing the net" before it was even
> >> > *possible* with MS-Windows, you might want to choose a different
> >> > analogy. Sigh.
> >>
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> >> internet, as Morse Code has as much to do with knowing how to operate
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> >> Ham radio.
> >I fail to see how knowing Morse Code will help you learn how to operate
> >a radio. I do not know Morse Code and can operate a C.B. Radio, FRS
> >Radio, Shortwave Radio, Scanner Radio...
>
> It's just another hoop to jump through!
> The old we had to do it so screw you, all you got to do it too, to make us
> happy old over-the-hill hams!
>
> >--
> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>
> You also need to stop eatin that NAZI food and switch to somthing healthy like
> ToFo or veggamite!
Excuse me bbut sauerkraut is Polish food and not nazi food.
Please take yuor dum witted insults somewhere else.
>
> --
> ==========
> "I would never belong to any group,

> that would have me as a member!"
> Grocho Marx
> ==
> Opinions are like armpits, everybody has
> at least two, and they usually stink !!!
> ==
> Send Email to 1AngryMan@antisocial.com

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

710. 2 mt receiver from QST magazine

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: "M.U." <m.ursi@flashnet.it>
Message-ID: <3753EE85.4D1E2327@flashnet.it>
Source record: 9648
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am interested in the article about a 2 mt. receiver published on QST
Arrl magazine February
1999 issue.

Has anybody built and tested such receiver?
Can anybody be so kind to let me know how to get the issue or someway
the photocopies of the article?

Thanks in advance

Max
Italy

711. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01beac05$90511740$04e5abc3@default>
Source record: 9787
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Hi Eamon,

Just a suggestion - why not state your website address
IN FULL in your newsgroup messages.

It is then only necessary for the reader to 'mouse click'
on the address rather than spend the next five minutes
changing over to 'Internet search' and having to enter the
full address himself, with the many possibilities of error
and eventually giving up the whole idea as a bad job.

For example, if you click on my full website address below
my signature you will be transfered there almost
immediately.

Then help yourself to some free technical radio software
progams. Been a long time since we had a very early
morning chat on 160m. I must confess I havn't tried just
lately.
--
****
Reg, G4FGQ For free software go to:-
http://www.btinternet.com/~g4fgq.regp

****

Eamon Skelton <dont@want.spam> wrote in article
<7ihg0g$he8$1@scotty.tinet.ie>...
> The EI9GQ homebrew radio page has moved to
www.qsl.net/ei9gq
>
> Recent additions include:
> A simple VHF CW transmitter.
> 2M to 10M receive converter.
> 6M to 30M receive converter.
> 30W mosfet PA for the 80M SSB rig.
> Pre-programmed PIC now available for the iambic keyer.
>
> 73, Ed. EI9GQ
>
> e-mail ei9gq@qsl.net
>
>
>
>

>
>
>
>
>
>

712. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37536213.2574@ameritech.net>
Source record: 9788
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Woofle wrote:
>
> On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either. And if you want to say it is for security, you are not
> >allowed to use codes when intended to obscure meaning.
> >
> >-Dan K3DRQ
> >
> >k3drq@qsl.net
> >
> >
>
> Now, LOOK. Haven't you watched the movie Independence Day?
> It was Morse Code that saved the world! :-)

WWhere in the movie is this???? It is becasue the yfigured out the
code; and it wasn't Morse Code either.
>
> >
> >

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

713. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3753629E.73EC@ameritech.net>
Source record: 9789
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Rich Mulvey wrote:
>
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> >No one complains about having to learn how to use windows before they can
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> >
>
> Considering that I was "surfing the net" before it was even
> *possible* with MS-Windows, you might want to choose a different
> analogy. Sigh.
You must be talking about bulletin boards or usenet.
>
> - Rich
>
> --
> Rich Mulvey
> http://mulvey.dyndns.com
> Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

714. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37536303.74CA@ameritech.net>
Source record: 9790
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir wrote:
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I fail to see how knowing Morse Code will help you learn how to operate
a radio. I do not know Morse Code and can operate a C.B. Radio, FRS
Radio, Shortwave Radio, Scanner Radio...
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

715. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: 1AngryMan@antisocial.com
Message-ID: <7j299j$td9$1@dagobah.blueriver.net>
Source record: 9649
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

>> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>>
>> You also need to stop eatin that NAZI food and switch to somthing healthy like
>> ToFo or veggamite!

>Excuse me bbut sauerkraut is Polish food and not nazi food.
>Please take yuor dum witted insults somewhere else.
>

You have a signature like the one below and then you say I should take my "dum witted" (your
spelling) insults somewhere else? Kinda like the pot calling the kettel black ain't it?

And any how since the Blitzkreg of 1939 it's German cause the NAZI's stole it like everything
else Hitler could get his hands on!! And possession is 9/10 of the law!!

>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

--
==========
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==========
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
==========
Send Email to 1AngryMan@antisocial.com

716. WTB: /\/\otorola HT1000 VHF w/keypad

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <09653.1214$M3.54230@news3.ispnews.com>
Source record: 9650
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for at least a B model or better (second from last digit in model # on back of radio). Would prefer with keypad model, but clean model may be acceptable. Will either pay with cash or trade.

717. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bead17$97ce8620$5ecaac3e@default>
Source record: 9651
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Walt,

Thanks for your well-intentioned suggestion but my computer
is already clogged up with many megabytes of so-called
'convenience' programs which have brought with them more
problems than solutions.

They are at loggerheads amongst themselves, squabble
frequently and can be forced apart only by hitting the
re-set button.

Bill Gates should have been obliged to de-bug the bloody
lot before being allowed to go to bed on his wedding night.
--
****
Reg, G4FGQ For free software go to:-
http://www.btinternet.com/~g4fgq.regp

****

718. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: tallguy@whitecliffsdx.freeserve.co.uk
Message-ID: <375ff49d.8711138@news.freeserve.net>
Source record: 9652
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

On Wed, 02 Jun 1999 06:17:45 GMT, no.junk.mail@thank.you (Walt
Davidson) wrote:

>On 1 Jun 1999 00:00:52 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com>
>wrote:
>
>>Just a suggestion - why not state your website address
>>IN FULL in your newsgroup messages.
>>
>>It is then only necessary for the reader to 'mouse click'
>>on the address rather than spend the next five minutes
>>changing over to 'Internet search' and having to enter the
>>full address himself, with the many possibilities of error
>>and eventually giving up the whole idea as a bad job.

>If you had a *proper* newsreader (like mine, Forte Agent), you would
>not encounter any such difficulties.

What do you expect from a G4, c'mon!
;-)
Cheers,

Jon.

Jon Harris
Radio: 26WC001/G7JPH
Motorcycle: TRX850, GPz550
WEB: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
---

719. RL412

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: "R.Beun" <R.Beun@inter.nl.net>
Message-ID: <7j354q$nu0$1@zonnetje.NL.net>
Source record: 9653
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

Who can tell me what I have to do if I want a expansion of the TX/RX range
for the REXON RL412
The range is at the moment 430-440 MHz .
Please Email some help , or tell me where to find the help I needed .
Thanks ,
Ron
r.beun@inter.nl.net

720. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <37556AEA.452FCB68@teleport.com>
Source record: 9654
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Walt Davidson wrote:
> Reg,
>
> If you had a *proper* newsreader (like mine, Forte Agent), you would
> not encounter any such difficulties.
>
> I mouse-clicked on the address exactly as Eamon gave it in his posting
> and Netscape opened and took me straight to his Web Page. No probs.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

The newsreader bundled with Wordperfect and Netscape v. 4 in the
several-hundred-dollar Corel Suite 8 doesn't qualify as a "proper"
newsreader by your standard. (I purchased Agent but found it to be too
complex for my simple needs so don't use it.)

Communication of all kinds, including postings on the web, would be
much more effective if written for the convenience and understanding
of the reader rather than the convenience and ego of the writer.

Roy Lewallen, W7EL

721. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3755F7AC.1486@ameritech.net>
Source record: 9655
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
1 Angry Man wrote:
>
> >> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
> >>
> >> You also need to stop eatin that NAZI food and switch to somthing healthy like
> >> ToFo or veggamite!
>
> >Excuse me bbut sauerkraut is Polish food and not nazi food.
> >Please take yuor dum witted insults somewhere else.
> >
>
> You have a signature like the one below and then you say I should take my "dum witted"
(your
> spelling) insults somewhere else? Kinda like the pot calling the kettel black ain't it?
>
> And any how since the Blitzkreg of 1939 it's German cause the NAZI's stole it like
everything
> else Hitler could get his hands on!! And possession is 9/10 of the law!!
>
> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>
> --
> ========================================
> "I would never belong to any group,
> that would have me as a member!"
> Grocho Marx
> ========================================
> Opinions are like armpits, everybody has
> at least two, and they usually stink !!!
> ========================================
> Send Email to 1AngryMan@antisocial.com
Well Hilter can kiss my D U P A. Just becasue the freaking idiot stole
it doesn't make it German.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
```

722. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3755F8D8.7B84@ameritech.net>
Source record: 9656
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Walt Davidson wrote:
>
> On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:
>
> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> [crap snipped]
>
> Then I suggest you take up flute-playing as a hobby and forget about
> amateur radio.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk
Oh brother
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

723. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-02 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3755F87D.23A@ameritech.net>
Source record: 9657
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Ham wrote:
>
> What do Ham Radio and The Marines have to do with each other ?
> Lets talk bottom line...CW is a twit filter. It maintains a certain
> level of operator competentancy.
> It may indeed be an outdated means of "seperating the men from the
> boys" but until a suitable replacement can be implemented,
> CW is it....JUST DO IT !!!
> Practice, practice practice !!!
> Hugh Duff, VA3TO Toronto
>
> "The Conqueror" <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either. And if you want to say it is for security, you are not
> >allowed to use codes when intended to obscure meaning.
>
> >-Dan K3DRQ
>
> >k3drq@qsl.net
Compentency? What from Continoius Wave (C. W.). Yeah Right.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

724. Re: 2 mt receiver from QST magazine

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7j4mrj$33n$1@nnrp1.deja.com>
Source record: 9658
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3753EE85.4D1E2327@flashnet.it>,
"M.U." <m.ursi@flashnet.it> wrote:
> I am interested in the article about a 2 mt. receiver published on QST
> Arrl magazine February 1999 issue.
> Can anybody be so kind to let me know how to get the issue or someway
> the photocopies of the article?

Max, you can get a photocopy of any article for $3 ($5 for nonmembers)
for each article requested. Contact the ARRL Technical Secretary
(reprints@arrl.org, 1-860-594-0278) if you wish to get photocopies.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

725. '99 Yukon/Tahoe Amateur Radio Install Question

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: gmc4ham1@yahoo.com
Message-ID: <7j5123$63r$1@nnrp1.deja.com>
Source record: 9659
Cross-posted to: rec.radio.amateur,rec.autos.tech

We just took delivery of a 1999 4 DR. Yukon and I can't find anywhere to hang a mobile under the dash. I had a '94 Sierra truck and two mono-band mobile's fit not problem. Has anyone found a good place to mount/hang a "normal" sized mobile rig with the newer GM dashboard design? Any tips would be greatly appreciated.

A quick tip:

A local ham store tipped me off to a good antenna mounting location. Using a flattened luggage-mount from Comet remove the rear tail-light and fasten the bracket to the body panel facing the front of the truck. The bracket sticks out 90 Deg. to the rear quarter-panel. It worked like a champ!

---
gmc4ham1@yahoo.com
So. California

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

726. '99 Yukon/Tahoe Amateur Radio Install Question

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: gmc4ham1@yahoo.com
Message-ID: <7j513h$641$1@nnrp1.deja.com>
Source record: 9660
Cross-posted to: rec.radio.amateur,rec.autos.tech

We just took delivery of a 1999 4 DR. Yukon and I can't find anywhere to hang a mobile under the dash. I had a '94 Sierra truck and two mono-band mobile's fit not problem. Has anyone found a good place to mount/hang a "normal" sized mobile rig with the newer GM dashboard design? Any tips would be greatly appreciated.

A quick tip:

A local ham store tipped me off to a good antenna mounting location. Using a flattened luggage-mount from Comet remove the rear tail-light and fasten the bracket to the body panel facing the front of the truck. The bracket sticks out 90 Deg. to the rear quarter-panel. It worked like a champ!

---
gmc4ham1@yahoo.com
So. California

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

727. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: removals1@iname.com
Message-ID: <3755fb8f.2191628@news>
Source record: 9661
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Ham wrote:
>>
>> What do Ham Radio and The Marines have to do with each other ?
>> Lets talk bottom line...CW is a twit filter. It maintains a certain
>> level of operator competentancy.
>
>Compentency? What from Continoius Wave (C. W.). Yeah Right.

Actually, the "competency" line is just a smoke screen.

In actuality, CW is a high-tech form of HAZING - a painful rite of
initiation. The reason they don't do away with it is because current
"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
the newbies go though it, too!" Accroding to the TV news show I saw,
this is the main reason why hazing still exists in the military, even
though officially it is aginst regulations.

728. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: Spunky The Waffle Iron <spunky@nospam.org>
Message-ID: <0E8FDC03F1A7F6D7.6198F8D2B2B72BCB.A1B2EC9D2E47C0A7@library-proxy.airnews.net>
Source record: 9662
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

> > What do Ham Radio and The Marines have to do with each other ?
> > Lets talk bottom line...CW is a twit filter.

From the looks of it, coders are the twits as they apparently have no life, meaning that it's more of a twit holding pen.

729. Re: RL412

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: Malcolm Eaton <meaton1@bigpond.com>
Message-ID: <2wp53.4172$PN5.13247@newsfeeds.bigpond.com>
Source record: 9663
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

I dont know how to expand it though it would make a nice 70 cm set :)

Regards

Malcolm

VK3UME
R.Beun <R.Beun@inter.nl.net> wrote in message
news:7j354q$nu0$1@zonnetje.NL.net...
> Who can tell me what I have to do if I want a expansion of the TX/RX range
> for the REXON RL412
> The range is at the moment 430-440 MHz .
> Please Email some help , or tell me where to find the help I needed .
> Thanks ,
> Ron
> r.beun@inter.nl.net
>
>

730. Re: IC-2800H

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: dennis.spiess@reckitt.com
Message-ID: <7j5u89eop1@nnrp1.deja.com>
Source record: 9664
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <37543bc0@carrera.intergate.ca>,
"Bo Chan" <VE7WBC@qsl.net> wrote:
> Anyone know the extra feature (not show in user manual, like U/U, V/V,
> cross-band repeat, DTMF remote control, mods .....etc) for IC-
2800H?
>
> Best Regards,
> Bo
>
>
There are many web sites that list radio modes. A simple search should
give you a number of hits. Also try the Icom site. I think they post
modes for their radios.
G'Luck & 73
--
Den Spiess W2DEN

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

731. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <3756BD84.B73D1281@teleport.com>
Source record: 9665
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Walt Davidson wrote:
>
> On Wed, 02 Jun 1999 10:33:30 -0700, Roy Lewallen <w7el@teleport.com>
> wrote:
>
> >The newsreader bundled with Wordperfect and Netscape v. 4 in the
> >several-hundred-dollar Corel Suite 8 doesn't qualify as a "proper"
> >newsreader by your standard. (I purchased Agent but found it to be too
> >complex for my simple needs so don't use it.)
>
> The fact that you chose to pay several hundred dollars for your
> newsreader doesn't necessarily make it any better than mine (for which
> I paid $25). In fact it probably says more about you than about the
> newsreader! :-)

It would indeed, if the newsreader was all I had gotten for the money.

> Netscape - of which the current version is 4.6 - is
> free.
>
> >Communication of all kinds, including postings on the web, would be
> >much more effective if written for the convenience and understanding
> >of the reader rather than the convenience and ego of the writer.
>
> Yes, but they wouldn't be half as much fun!

And it does seem true that some of the people posting on the newsgroup
are indeed having a lot more fun than the people reading their
postings.

Roy Lewallen, W7EL

732. Re: IC-2800H

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <mnz53.277$zX5.17734@typ42b.nn.bcandid.com>
Source record: 9666
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

www.icomamerica.com

Bo Chan wrote in message <37543bc0@carrera.intergate.ca>...
>Anyone know the extra feature (not show in user manual, like U/U, V/V,
>cross-band repeat, DTMF remote control, mods ....etc) for IC-2800H?
>
>
>
>Best Regards,
>Bo
>
>
>
>

733. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: dynastic@0spam.cwcom.net
Message-ID: <3756bc4c.2850079@news.cwcom.net>
Source record: 9667
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
Nataraja) wrote:

>On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
><theoldbrookltnkid@ameritech.net> wrote:
>
>>Ham wrote:
>>>
>>> What do Ham Radio and The Marines have to do with each other ?
>>> Lets talk bottom line...CW is a twit filter. It maintains a certain
>>> level of operator competentancy.
>>
>>Compentency? What from Continoius Wave (C. W.). Yeah Right.
>
>Actually, the "competency" line is just a smoke screen.
>
>In actuality, CW is a high-tech form of HAZING - a painful rite of
>initiation. The reason they don't do away with it is because current
>"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
>the newbies go though it, too!" Accroding to the TV news show I saw,
>this is the main reason why hazing still exists in the military, even
>though officially it is aginst regulations.

Nonsense. Until the ITU removes the requirement, it stays.
Individual administrations cannot remove it unilaterally.

--
Regards, Jim. | Plus je vis d'�trangers, plus
olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
jim%amadeus.softnet.co.uk |
dynastic%cwcom.net | - Du Belloy 1725-1775.
nordland%lineone.net |
Pgp key: pgpkeys.mit.edu:11371

734. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7j6ouqajf1@ash.prod.itd.earthlink.net>
Source record: 9668
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim Dunnett wrote in message <3756bc4c.2850079@news.cwcom.net>...
>On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
>Nataraja) wrote:
>
>Nonsense. Until the ITU removes the requirement, it stays.
>Individual administrations cannot remove it unilaterally.
>
>--
>Regards, Jim. | Plus je vis d'�trangers, plus

You are correct, but it's still a lie. All the ITU says is that the
operator
has to show knowledge of CW. It doesn't say what speed. It doesn't
say how. It doesn't say different classes.

Technically, "a dash is three times as long as a dot" would be enough
to satisfy the ITU requirement.

The first step is the elimination of the different speeds of CW. That's
going to happen, whether the CW freaks howl or not. So ask yourself,
what happens to the CW subbands when the requirement becomes a
single speed? Think they'll stay the same? Maybe, for a short while.
But I'll bet they 'shrink' a little. Then more, then more.

All this CW / anti-CW argument is doing is fostering an us vs. them
attitude, and the result is that when the CW requirements lighten up,
then fade away, so will the subbands. And without a subband to
protect it, new operators will fall off.

There will always be diehard CW freaks. There are a number of areas
where CW is the only way to go. (And no, I'm not going to use that
really
lame and BS argument of 'what if someone is in an accident and their
mic is broken?' line. Hey, if frogs had wings, they wouldn't bang their
ass on the ground when they hop either!) But without the 'fun' areas
for
CW, it will begin a downward slide.

What's the answer? I sure don't know. But I DO feel that the surest
way to accelerate the slide is to bicker and post BS arguments on CW
being 'required' with implications that don't match facts. Or to state
it is
a 'twit filter'. Or that it's required for those times you car runs off
the road
and you only have CW to get through.

Mike
N1DVJ

735. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: .
Message-ID: <7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
Source record: 9669
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

> Nonsense. Until the ITU removes the requirement, it stays.
> Individual administrations cannot remove it unilaterally.

How much you wanna bet that code will be gone in less than 6months from the tests?

736. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37570DFD.7A0C@ameritech.net>
Source record: 9670
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim Dunnett wrote:
>
> On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> Nataraja) wrote:
>
> >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> ><theoldbrookltnkid@ameritech.net> wrote:
> >
> >>Ham wrote:
> >>>
> >>> What do Ham Radio and The Marines have to do with each other ?
> >>> Lets talk bottom line...CW is a twit filter. It maintains a certain
> >>> level of operator competentancy.
> >>
> >>Compentency? What from Continoius Wave (C. W.). Yeah Right.
> >
> >Actually, the "competency" line is just a smoke screen.
> >
> >In actuality, CW is a high-tech form of HAZING - a painful rite of
> >initiation. The reason they don't do away with it is because current
> >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
> >the newbies go though it, too!" Accroding to the TV news show I saw,
> >this is the main reason why hazing still exists in the military, even
> >though officially it is aginst regulations.
>
> Nonsense. Until the ITU removes the requirement, it stays.
> Individual administrations cannot remove it unilaterally.
>
> --
> Regards, Jim. | Plus je vis d'O©╬trangers, plus
> olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> jim%amadeus.softnet.co.uk |
> dynastic%cwcom.net | - Du Belloy 1725-1775.
> nordland%lineone.net |
> Pgp key: pgpkeys.mit.edu:11371
Oh yeah, that is why the freaking Leauge Of nations never worked.
Evey country for itself
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

737. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: Thomas Jones <kd5boc@adisfwb.com>
Message-ID: <cEE53.116$Qc.691@newsfeed.slurp.net>
Source record: 9671
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

>>How much you wanna bet that code will be gone in less than >>6months from the tests?

Yeah, then the next thing that would happen is that the HAM bands would become a CB wasteland. Most CB'rs know enough to pass the tests, and when they do...The bands will be just like another CB band.

Tom

738. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-03 00:00:00 UTC
From: "Jeff Bishop, n8wb" <n8wb@mediaone.net>
Message-ID: <7j7d16hbd1@denws02.mw.mediaone.net>
Source record: 9672
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

I am one of the people that enjoy working cw. However, I have to agree that it is an outdated mode of communication. The military does not even use the mode any longer.
The way I see it, either get rid of the requirement or limit the highest speed to around 10 wpm. Then make the written more technical. Get into circuit design. Don't just tell us what a diode does. Have the test reflect why it is in the circuit. I'm not saying have someone design a radio. After all, why would we build a radio when we can go down and buy an ADI rig for $150. But we do need to understand, for instance, why an antenna for one band is a particular length. Or what a compressor is used for in a SSB radio AND how to use it correctly. Or how about how to select the proper feedline for your antenna and why? These are things that are touched on but the test material does not really go into depth into why things are done the way that they are.
If people think that cw is a way to keep out the yahoo's, go down to 80 meters and listen around. It didn't work. I doubt that anything that the FCC would do to change the testing will keep poor operators off of the air. But if we are going to drop the cw requirement, we need to add something to the written portion of the test to take it's place. Perhaps even a higher percent pass requirement? 95%? Just a thought.

Jeff, n8wb

739. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: BB WOLF <bigbadwolf1@earthlink.net>
Message-ID: <7ja6h8$15m$1@fir.prod.itd.earthlink.net>
Source record: 9592
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
(If you make
it that long!!!)

From your posting, sounds like you forgot to wear your helmet while "hanging
ten" !!

Old People SUCK <"Old Fart"@geezer.com> wrote in message
news:37587D05.48298F98@geezer.com...
> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!

740. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: safety2000 <safety2000@earthlink.net>
Message-ID: <7ja9ao$7ht$1@fir.prod.itd.earthlink.net>
Source record: 9593
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Sorry your not interested, too bad you missed out. It takes both sides of
your brain to be a "good" ham..
Some of us young guys can do both ... Skate Board and be "good" Hams

741. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3758AF67.AFE7286@mindspring.com>
Source record: 9594
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

BB WOLF wrote:
>
> GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
>

Not likely he will make it that long.

Maybe we should tell him "Break a leg".

Phil

742. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: pascal@nycap.rr.com
Message-ID: <375748d9.6250561@news.nycap.rr.com>
Source record: 9673
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Thu, 3 Jun 1999 22:18:19 -0400, "Jeff Bishop, n8wb"
<n8wb@mediaone.net> wrote:

>I am one of the people that enjoy working cw. However, I have to agree that
>it is an outdated mode of communication. The military does not even use the
>mode any longer.
>The way I see it, either get rid of the requirement or limit the highest
>speed to around 10 wpm. Then make the written more technical. Get into
>circuit design. Don't just tell us what a diode does. Have the test reflect
>why it is in the circuit. I'm not saying have someone design a radio. After
>all, why would we build a radio when we can go down and buy an ADI rig for
>$150. But we do need to understand, for instance, why an antenna for one
>band is a particular length. Or what a compressor is used for in a SSB radio
>AND how to use it correctly. Or how about how to select the proper feedline
>for your antenna and why? These are things that are touched on but the test
>material does not really go into depth into why things are done the way that
>they are.
>If people think that cw is a way to keep out the yahoo's, go down to 80
>meters and listen around. It didn't work. I doubt that anything that the FCC
>would do to change the testing will keep poor operators off of the air. But
>if we are going to drop the cw requirement, we need to add something to the
>written portion of the test to take it's place. Perhaps even a higher
>percent pass requirement? 95%? Just a thought.
>
>Jeff, n8wb
>
>
I say replace cw with a requirement that the person know some form of
digital communication in some detail. cw is just another form of
digital comm, just slower than some others.
-JG

743. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: .
Message-ID: <23615838222B6F80.B2702C082D7126E0.15239AD47297D9D0@library-proxy.airnews.net>
Source record: 9674
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

I just thought of something that might get the coders to advance into the "modern" age.
We can give them some Commadore VIC20's and a 300baud modem to transmit over radio.
It will be just as effective as morse code but more modern and more useful. ;)

744. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: .
Message-ID: <37C0DD4FABA72CE0.95FAE690FF2EC9D8.C0A3068DCE0B2E3F@library-proxy.airnews.net>
Source record: 9675
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

> Yeah, then the next thing that would happen is that the HAM bands would
> become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> they do...The bands will be just like another CB band.

Bullcrap. Most CB users don't know the difference between their butt hairs and a dog.

745. Radio formulas - web calculators

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01beae50$74dab6e0$8734d693@e0060b0eb282a>
Source record: 9676
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hi again all,

I have waddled over to the HTML newsgroups and found the users there very helpfull. As a result I have managed to add the promissed radio formulas calculator (under BASIC INFORMATION) at:

http://sm0vpo.8m.com/ Main page
http://www.geocities.com/SiliconValley/3569/ Mirror in the USA
http://hem2.passagen.se/sm0vpo Mirror in Europe
http://members.xoom.com/sm0vpo Mirror in Far-East

So-far I have added calculators for:

Resistors in series /Caps in parallel (bit of a joke here?)
Resistors in parallel / Caps in series
Reactance of Capacitors
Reactance of Inductors
Calculating basic frequency - LC known
Calculating the number of turns on a coil - single layer
Calculating the number of turns on a coil - multi-layer
Evaluating a heatsink (what does this HS in my hand do?)
Calculating heatsinks (how big do I want to have it?)

Soon, I will be adding T/Pi resistive attenuators and VSWR calculators.
I will also be adding calculations involving sugar/SG and potential alcohol content plus boiling point as a measure of alcoholic content.

Best regards from Harry - SM0VPO
==========
PS
Windows is not the answer - it is the question.
The answer is NO!

746. Yaesu FT-3000M Mods pse ...?!

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Tony Corbett <anthony@power.net.uk>
Message-ID: <37578a37@news.power.net.uk>
Source record: 9677
Cross-posted to: alt.ham-radio.mods,att.ham-radio,rec.radio.amateur,uk.radio.amateur

Does anyboy know the mods for the FT-3000M? I have trawlwd the internet,
with no luck, and the only mod I could find, said to cut a certain wire, but
I could not locate this wire in the radio I have.

Regards,
Tony Corbett
G0WFV

747. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01beaeaa$2850a640$9ee7abc3@default>
Source record: 9678
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Walt,

Havn't you heard yet ? That minor skirmish known as the
American War of Independence is over. Both sides won. Its
now considered very respectable to be polite to visitors
from two hops away across the pond. ;o)

Reg.

748. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Joe Blow <j0e_blow_aust@yahoo.com>
Message-ID: <JNM53.4698$PN5.15268@newsfeeds.bigpond.com>
Source record: 9679
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

```
All you people complaining about morse obviously never saw "Independance
Day". If it hadn't been for morse the aliens would have destroyed mankind
as we know it. Be very thankful to morse. <bg>

--
Joe Blow.

(change j0e's "zero" to "oh" to reply)
```

OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
news:37570DFD.7A0C@ameritech.net...
> Jim Dunnett wrote:
> >
> > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> > Nataraja) wrote:
> >
> > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> > ><theoldbrookltnkid@ameritech.net> wrote:
> > >
> > >>Ham wrote:
> > >>>
> > >>> What do Ham Radio and The Marines have to do with each other ?
> > >>> Lets talk bottom line...CW is a twit filter. It maintains a certain
> > >>> level of operator competentancy.
> > >>
> > >>Compentency? What from Continoius Wave (C. W.). Yeah Right.
> > >
> > >Actually, the "competency" line is just a smoke screen.
> > >
> > >In actuality, CW is a high-tech form of HAZING - a painful rite of
> > >initiation. The reason they don't do away with it is because current
> > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
> > >the newbies go though it, too!" Accroding to the TV news show I saw,
> > >this is the main reason why hazing still exists in the military, even
> > >though officially it is aginst regulations.
> >
> > Nonsense. Until the ITU removes the requirement, it stays.
> > Individual administrations cannot remove it unilaterally.
> >
> > --
> > Regards, Jim. | Plus je vis d'�trangers, plus
> > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> > jim%amadeus.softnet.co.uk |

> > dynastic%cwcom.net | - Du Belloy 1725-1775.
> > nordland%lineone.net |
> > Pgp key: pgpkeys.mit.edu:11371
> Oh yeah, that is why the freaking Leauge Of nations never worked.
> Evey country for itself
> --
> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

749. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: .
Message-ID: <C1645CFFF2C147AD.EC410DBBD9013AA8.6DE65107E810EB50@library-proxy.airnews.net>
Source record: 9680
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

> All you people complaining about morse obviously never saw "Independance
> Day". If it hadn't been for morse the aliens would have destroyed mankind
> as we know it. Be very thankful to morse. <bg>

Ummm, if I remember, all they really had to do is pick up a mic.
I think the morse thing was just a plug from some HAM coding freak.

750. Re: Yaesu FT-3000M Mods pse ...?!

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3757C3E0.7F9AF2D3@four-way.net>
Source record: 9681
Cross-posted to: alt.ham-radio.mods,att.ham-radio,rec.radio.amateur,uk.radio.amateur
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

how new is your 3000? if you purchased it within the last 2 years or so then now mods are available. They were demand Restricted by the FCC to not be modifiable.. Of course you can call Yaesu and ask them about it.. I have talked to there techs now and then.

Tony Corbett wrote:

> Does anyboy know the mods for the FT-3000M? I have trawlwd the internet,
> with no luck, and the only mod I could find, said to cut a certain wire, but
> I could not locate this wire in the radio I have.
>
> Regards,
> Tony Corbett
> G0WFV

[One or more binary attachments are retained only in the source text.]

751. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7j8gpa$c64$1@holly.prod.itd.earthlink.net>
Source record: 9682
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Actually, remember that the interference from the aliens was getting worse and worse and I suppose they were trying to say that it was so bad that only CW could get through.

. <@.> wrote in message ...
> All you people complaining about morse obviously never saw "Independance
> Day". If it hadn't been for morse the aliens would have destroyed mankind
> as we know it. Be very thankful to morse. <bg>

Ummm, if I remember, all they really had to do is pick up a mic.
I think the morse thing was just a plug from some HAM coding freak.

752. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7j8gtp$c93$1@holly.prod.itd.earthlink.net>
Source record: 9683
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim Griffin wrote in message <375748d9.6250561@news.nycap.rr.com>...
>I say replace cw with a requirement that the person know some form of
>digital communication in some detail. cw is just another form of
>digital comm, just slower than some others.
>-JG

No, not replace it, just don't RELY on it. You're right, CW is just another form
of communication. Why should that one form carry more weight than all others? Offer a technical test and a CHOICE of practical test, one of which
being CW.

Mike
N1DVJ

753. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7j8gn8$c4e$1@holly.prod.itd.earthlink.net>
Source record: 9684
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

That's right!! We all saw it in a movie! It's GOTTA be true!

Joe Blow wrote in message ...
>All you people complaining about morse obviously never saw
"Independance
>Day". If it hadn't been for morse the aliens would have destroyed
mankind
>as we know it. Be very thankful to morse. <bg>
>
>--
>Joe Blow.
>
>(change jOe's "zero" to "oh" to reply)
>
>
>
>
>OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
>news:37570DFD.7A0C@ameritech.net...
>> Jim Dunnett wrote:
>> >
>> > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
>> > Nataraja) wrote:
>> >
>> > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
>> > ><theoldbrookltnkid@ameritech.net> wrote:
>> > >
>> > >>Ham wrote:
>> > >>>
>> > >>> What do Ham Radio and The Marines have to do with each other ?
>> > >>> Lets talk bottom line...CW is a twit filter. It maintains a
certain
>> > >>> level of operator competentancy.
>> > >>
>> > >>Compentency? What from Continoius Wave (C. W.). Yeah Right.
>> > >
>> > >Actually, the "competency" line is just a smoke screen.
>> > >
>> > >In actuality, CW is a high-tech form of HAZING - a painful rite of
>> > >initiation. The reason they don't do away with it is because
current
>> > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna
make

>> > >the newbies go though it, too!" Accroding to the TV news show I
saw,
>> > >this is the main reason why hazing still exists in the military,
even
>> > >though officially it is aginst regulations.
>> >
>> > Nonsense. Until the ITU removes the requirement, it stays.
>> > Individual administrations cannot remove it unilaterally.
>> >
>> > --
>> > Regards, Jim. | Plus je vis d'�trangers, plus
>> > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
>> > jim%amadeus.softnet.co.uk |
>> > dynastic%cwcom.net | - Du Belloy 1725-1775.
>> > nordland%lineone.net |
>> > Pgp key: pgpkeys.mit.edu:11371
>> Oh yeah, that is why the freaking Leauge Of nations never worked.
>> Evey country for itself
>> --
>> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>
>

754. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: .
Message-ID: <96BE43DAC7CF4B38.612E7673409CAAA7.AE04EC6AC8A40075@lp.airnews.net>
Source record: 9685
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Oh yeah boy, in this modern day and age, only CW can get through ;)

755. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: amadeus@0spam.netcomuk.co.uk
Message-ID: <37580706.10592029@nntp.netcomuk.co.uk>
Source record: 9686
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Thu, 3 Jun 1999 16:34:43 -0400, "Mike Yetsko" <joe@user.com>
wrote:

>Jim Dunnett wrote in message <3756bc4c.2850079@news.cwcom.net>...
>>On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
>>Nataraja) wrote:
>>
>>Nonsense. Until the ITU removes the requirement, it stays.
>>Individual administrations cannot remove it unilaterally.
>>
>>--
>>Regards, Jim. | Plus je vis d'trangers, plus
>
>
>You are correct, but it's still a lie. All the ITU says is that the
>operator
>has to show knowledge of CW. It doesn't say what speed. It doesn't
>say how. It doesn't say different classes.

That's right. Don't get the idea that I support morse as a
qualification for HF access, but that treaty obligation
remains until 2003, which is the earliest date at which
it can be discussed.

In the meantime a compromise speed of 5WPM has been reached
which should ease the pain somewhat until 2003.

As you say 'a knowledge of morse' - the ability to write
down the dot and dashes for A-Z and 0-9 would probably
satisfy that requirement!

--
Regards, Jim. | Plus je vis d'trangers, plus
amadeus%netcomuk.co.uk | j'aimai ma patrie.
dynastic%cwcom.net |
nordland%lineone.net | - Du Belloy 1725-1775.
|
Pgp key: pgpkeys.mit.edu:11371

756. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: amadeus@0spam.netcomuk.co.uk
Message-ID: <375807e6.10816204@nntp.netcomuk.co.uk>
Source record: 9687
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Thu, 3 Jun 1999 22:18:19 -0400, "Jeff Bishop, n8wb"
<n8wb@mediaone.net> wrote:

>I am one of the people that enjoy working cw. However, I have to agree that
>it is an outdated mode of communication. The military does not even use the
>mode any longer.
>The way I see it, either get rid of the requirement or limit the highest
>speed to around 10 wpm. Then make the written more technical.

That is what is being done here. The speed has been set
at 5 WPM, and details of what should be included in a
technical exam to replace morse is under discussion.

The FCC will probably do much the same thing soon.

--
Regards, Jim. | Plus je vis d'�trangers, plus
amadeus%netcomuk.co.uk | j'aimai ma patrie.
dynastic%cwcom.net |
nordland%lineone.net | - Du Belloy 1725-1775.
|
Pgp key: pgpkeys.mit.edu:11371

757. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37585B1E.5F00@ameritech.net>
Source record: 9688
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

```
. wrote:
>
> > Yeah, then the next thing that would happen is that the HAM bands would
> > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > they do...The bands will be just like another CB band.
>
> Bullcrap. Most CB users don't know the difference between their butt hairs and a dog.
AND HAMS ARE SO FREAKING PREFECT, HUH?
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
```

758. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37585B54.3D50@ameritech.net>
Source record: 9689
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Joe Blow wrote:
>
> All you people complaining about morse obviously never saw "Independance
> Day". If it hadn't been for morse the aliens would have destroyed mankind
> as we know it. Be very thankful to morse. <bg>
>
> --
> Joe Blow.
>
> (change jOe's "zero" to "oh" to reply)
>
> OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
> news:37570DFD.7A0C@ameritech.net...
> > Jim Dunnett wrote:
> > >
> > > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> > > Nataraja) wrote:
> > >
> > > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> > > ><theoldbrookltnkid@ameritech.net> wrote:
> > > >
> > > > >Ham wrote:
> > > > >>>
> > > > >>> What do Ham Radio and The Marines have to do with each other ?
> > > > >>> Lets talk bottom line...CW is a twit filter. It maintains a certain
> > > > >>> level of operator competentancy.
> > > > >>
> > > > >>Compentency? What from Continoius Wave (C. W.). Yeah Right.
> > > > >
> > > > >Actually, the "competency" line is just a smoke screen.
> > > > >
> > > > >In actuality, CW is a high-tech form of HAZING - a painful rite of
> > > > >initiation. The reason they don't do away with it is because current
> > > > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
> > > > >the newbies go though it, too!" Accroding to the TV news show I saw,
> > > > >this is the main reason why hazing still exists in the military, even
> > > > >though officially it is aginst regulations.
> > > >
> > > > Nonsense. Until the ITU removes the requirement, it stays.
> > > > Individual administrations cannot remove it unilaterally.
> > > >
> > > --

> > > Regards, Jim. | Plus je vis d'O©╬trangers, plus
> > > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> > > jim%amadeus.softnet.co.uk |
> > > dynastic%cwcom.net | - Du Belloy 1725-1775.
> > > nordland%lineone.net |
> > > Pgp key: pgpkeys.mit.edu:11371
> > Oh yeah, that is why the freaking Leauge Of nations never worked.
> > Evey country for itself
> > --
> > REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
THAT IS STRANGE I NEVER SO ET TRY TO MORSE HOME.
I THOUGHT THAT HE PHONED HOME
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

759. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37585B86.41A5@ameritech.net>
Source record: 9690
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Mike Yetsko wrote:
>
> That's right!! We all saw it in a movie! It's GOTTA be true!
>
> Joe Blow wrote in message ...
> >All you people complaining about morse obviously never saw
> "Independance
> >Day". If it hadn't been for morse the aliens would have destroyed
> mankind
> >as we know it. Be very thankful to morse. <bg>
> >
> >--
> >Joe Blow.
> >
> >(change jOe's "zero" to "oh" to reply)
> >
> >
> >
> >
> >OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
> >news:37570DFD.7A0C@ameritech.net...
> >> Jim Dunnett wrote:
> >> >
> >> > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> >> > Nataraja) wrote:
> >> >
> >> > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> >> > ><theoldbrookltnkid@ameritech.net> wrote:
> >> > >
> >> > >>Ham wrote:
> >> > >>>
> >> > >>> What do Ham Radio and The Marines have to do with each other ?
> >> > >>> Lets talk bottom line...CW is a twit filter. It maintains a
> certain
> >> > >>> level of operator competentancy.
> >> > >>
> >> > >>Compentency? What from Continoius Wave (C. W.). Yeah Right.
> >> > >
> >> > >Actually, the "competency" line is just a smoke screen.
> >> > >
> >> > >In actuality, CW is a high-tech form of HAZING - a painful rite of
> >> > >initiation. The reason they don't do away with it is because

> current
> >> > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna
> make
> >> > >the newbies go though it, too!" Accroding to the TV news show I
> saw,
> >> > >this is the main reason why hazing still exists in the military,
> even
> >> > >though officially it is aginst regulations.
> >> >
> >> > Nonsense. Until the ITU removes the requirement, it stays.
> >> > Individual administrations cannot remove it unilaterally.
> >> >
> >> > --
> >> > Regards, Jim. | Plus je vis d'O©╫trangers, plus
> >> > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> >> > jim%amadeus.softnet.co.uk |
> >> > dynastic%cwcom.net | - Du Belloy 1725-1775.
> >> > nordland%lineone.net |
> >> > Pgp key: pgpkeys.mit.edu:11371
> >> Oh yeah, that is why the freaking Leauge Of nations never worked.
> >> Evey country for itself
> >> --
> >> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
> >
> >
TRUTH FROM HOLLYWOOD. PLEAASE DO NOT MAKE ME LAUGH; I JUST ATE
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

760. Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-04 00:00:00 UTC
From: Old People SUCK <"Old Fart"@geezer.com>
Message-ID: <37587D05.48298F98@geezer.com>
Source record: 9691
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

I used to be interested in amateur radio,

until I relized that ham radio is just for Old men.

I would rather ride a skateboard!

761. Re: IC-2800H

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <375a8eff.3992208@news.cmc.net>
Source record: 9595
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

On Thu, 3 Jun 1999 12:57:40 -0500, "Edward L. Dowdy"
<eldowdy@net66.com> wrotf:

>www.icomamerica.com
>
>
>Bo Chan wrote in message <37543bc0@carrera.intergate.ca>...
>>Anyone know the extra feature (not show in user manual, like U/U, V/V,
>>cross-band repeat, DTMF remote control, mods .....etc) for IC-2800H?
>>
>>
>>
>>Best Regards,
>>Bo

Yes the 2800H will do a cross band repeater operation, the same
remote control operation as the previous dual band radios but it does
not have V/V or U/U capability.
Gary Fiber

Washington State Resident

762. Erly - 50 MHz DX Bulletin

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <86063.2005$A4.56231@news020.image.dk>
Source record: 9596
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-022 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Due to the editors participation in the Region 1.
50 Mhz Contest (properly as OZ7M), have the bulletin
been released one day erlier than usual.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

763. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: Fred Hambrecht <fhambrecht@alltel.net>
Message-ID: <3758A4DC.BDA3CFA0@alltel.net>
Source record: 9597
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Old People SUCK wrote:
I would rather ride a skateboard!

Thank God! One less QRMer.....<Grin>

Be sure to wear your kneepads
73's
Fred W4JLE (Rapidly becoming an old fart)

764. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <3758B922.286995A7@home.com>
Source record: 9598
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Thats a big TEN - FOUR Good Buddy!

Thomas Jones wrote:
>
> >>How much you wanna bet that code will be gone in less than >>6months from
> the tests?
>
> Yeah, then the next thing that would happen is that the HAM bands would
> become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> they do...The bands will be just like another CB band.
>
> Tom

765. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01beaf36$a3366b60$380231d1@default>
Source record: 9599
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Heck, what am I to do? My call is W5..OLD !
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

safety2000 <safety2000@earthlink.net> wrote in article
<7ja9ao$7ht$1@fir.prod.itd.earthlink.net>...
: Sorry your not interested, too bad you missed out. It takes both sides
of
: your brain to be a "good" ham..
: Some of us young guys can do both ... Skate Board and be "good" Hams
:
:
:
:

766. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: mike.luther@ziplog.com
Message-ID: <928578873.384.88@news.remarQ.com>
Source record: 9600
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

In <3758AF67.AFE7286@mindspring.com>, Phil Wheeler <w7ox@mindspring.com> writes:
>
>
>BB WOLF wrote:
>>
>> GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
>>
>
>Not likely he will make it that long.
>
>Maybe we should tell him "Break a leg".
>
>Phil

Well, maybe not, considering where that expression comes from!

So said, in the world of theatre, when you tell some one "Break a leg",
you are wishing that their performance should go so well, they should
have to take a bow!

//----------------------------
Mike.Luther@ziplog.com
Mike.Luther@f3000.n117.z1.fidonet.org

767. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: rong@computer.net
Message-ID: <37592d0c.722108@news.computer.net>
Source record: 9601
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Old People SUCK <"Old Fart"@geezer.com> wrote:

>I used to be interested in amateur radio,
>
>until I relized that ham radio is just for Old men.
>
>I would rather ride a skateboard!

GOOD---One less 10-4 good buddy , my first personal is ...., & my
20 is .... We don't need ANY MORE of them !!!!!!
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

768. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37594F75.A36D9DD1@netdoor.com>
Source record: 9602
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Uhmmmm.... couldn' even pass the no-code. What a bitch, man..

Old People SUCK wrote:

> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!

769. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: 1AngryMan@antisocial.com
Message-ID: <7jblfiikm2@dagobah.blueriver.net>
Source record: 9603
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

ï¿½
>
>I used to be interested in amateur radio,
>
>until I relized that ham radio is just for Old men.
>
>I would rather ride a skateboard!

You should use a helmet when you skateboard, that way you won't get the kind of
brain damage your displaying here when you wreck!

Signed one of those ol' fart hams

--
==========
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==========
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
==========
Send Email to 1AngryMan@antisocial.com

770. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: 1AngryMan@antisocial.com
Message-ID: <7jbmojikm4@dagobah.blueriver.net>
Source record: 9604
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

ï¿½
>
>> > What do Ham Radio and The Marines have to do with each other ?
>> > Lets talk bottom line...CW is a twit filter.
>
>From the looks of it, coders are the twits as they apparently have no =
>life, meaning
>that it's more of a twit holding pen.
>

It is not a filter or a holding pen, morse code is just what is says it is "The Code invented by S. Morse" as in Morse's Code! If Groucho Marx had invented it we would be argue about Marx Code!

And is it a filter? "NO" because stupid jerks and MENSA members can both learn code and pass the test!

What we need instead of Morse Code testing is an intelligence test, in other words Are you smart enough to use a Radio on the Ham bands using a little commen sense? If not no license! Come to think of it that wouldn't be such a bad idea for New Reader Programs either! Mmmm.....

--
==========
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==========
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
==========
Send Email to 1AngryMan@antisocial.com

771. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37599993.7CB03719@mindspring.com>
Source record: 9605
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Well, I hope he does improve his level of "performance".

Phil

mike.luther@ziplog.com wrote:
>
> In <3758AF67.AFE7286@mindspring.com>, Phil Wheeler <w7ox@mindspring.com> writes:
> >
> >
> >BB WOLF wrote:
> >>
> >> GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
> >>
> >
> >Not likely he will make it that long.
> >
> >Maybe we should tell him "Break a leg".
> >
> >Phil
>
> Well, maybe not, considering where that expression comes from!
>
> So said, in the world of theatre, when you tell some one "Break a leg",
> you are wishing that their performance should go so well, they should
> have to take a bow!
>
> //-----------------------------
> Mike.Luther@ziplog.com
> Mike.Luther@f3000.n117.z1.fidonet.org

772. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: cgmt@hotmail.com
Message-ID: <MPG.11c34665a2375092989881@news.earthlink.net>
Source record: 9606
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

We are contacting his originating ISP for spamming usenet...he's
obviously not very bright.

In article <37587D05.48298F98@geezer.com>, Old People SUCK <"Old
Fart"@geezer.com> says...
> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!
>

773. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-05 00:00:00 UTC
From: .
Message-ID: <CFED5224D954B71F.8309F962A200B05E.3C9088273045D535@lp.airnews.net>
Source record: 9607
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

> If not no license! Come to think of it that wouldn't be such a
> bad idea for New Reader Programs either! Mmmm.........

Hey yeah, then all newsreaders could do is block all morse coders.

774. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-07 00:00:00 UTC
From: "HIDDEN TRUTH"
Message-ID: <375ba971.565035@news.total.net>
Source record: 9608
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim Wayda <jwayda@home.com>
a �crit dans le message (Re: Morse code)...

>Thats a big TEN - FOUR Good Buddy!

>Thomas Jones wrote:

>> >>How much you wanna bet that code will be gone in less than >>6months from
>> the tests?

>> Yeah, then the next thing that would happen is that the HAM bands would
>> become a CB wasteland. Most CB'rs know enough to pass the tests, and when
>> they do...The bands will be just like another CB band.
>> Tom

80m and 20m are more of the garbages compared to CB bands here.

well, I don't hear anything on CB radios. so what do you say ??

775. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-07 00:00:00 UTC
From: "Barry L. Geipel" <bgeipel@primenet.com>
Message-ID: <01beb13e$c9fad420$5dc9bbc0@mauser>
Source record: 9609
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> > Considering that I was "surfing the net" before it was even
> > *possible* with MS-Windows, you might want to choose a different
> > analogy. Sigh.
> You must be talking about bulletin boards or usenet.
> >

Many of us were been using the Internet for years before MS-Windows could
even begin
to talk to the Internet using UNIX. Telnet, ftp, NFS, gopher, Archie and
hundreds of Internet apps were
online long before MS-Windows even knew what TCP/IP was! Remember that
Mosaic (Netscape)
was first written as an X-Window app!

Barry - AD6HR

776. Re: What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-06-08 00:00:00 UTC
From: ve7wyc <ve7wyc@rac.ca>
Message-ID: <01beb1f0$26ceb160$0100007f@LocalHost>
Source record: 9610
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

I have had my Canadian Basic (same as Tech) license since November 1998, and offer the following suggestions since I have just gone through what you are talking about.

Only buy a handheld if you plan to take it camping, and then only if you are sure that you can hit a repeater while in the mountains. Very few people monitor the simplex VHF frequencies and you'll never get a contact that way. Otherwise, save your money and get a good dual band mobile with 50 watts output (for about the same price). You can still run it in the house with a power supply or in a vehicle on 12 V. The fun of having a handheld around town lasts for about 1 month, then you wonder why you ever got one. Mine sits for days without being used. The mobiles have much better reception too, which is important if you are planning on working satellites. If you have a computer with a soundcard, you don't need a TNC now, since there are lots of programs, including TNC emulators, that will allow you to receive and transmit digitally via your radio. Just do a search on the web for packet radio and soundcards. A 2 m rig is good to keep in touch with other hams in your area, but most of your fun will be on HF. Don't worry too much about number of memories etc., since you'll likely only use one or two repeaters in your area anyways.

What I am doing now is studying to upgrade to a General class license, which involves 12 wpm morse code here in Canada. I think it is worth it since, having been bitten by the bug as well, I want to be able to use the other bands. You will soon tire of just being able to talk around town or on the road.

So persevere, go for the General class, and get a full featured HF rig, 'cause that is what you'll end up buying eventually anyways.

Good luck!

Bill VE7WYC

777. ARRL JUNE VHF CONTEST

Newsgroup: rec.radio.amateur
Date: 1999-06-08 00:00:00 UTC
From: Jim <unique1@epix.net>
Message-ID: <375D97DC.2003B77B@epix.net>
Source record: 9611
Cross-posted to: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Contest period is Jun 12-13(2PM east Sat through 11PM east Sun)

The Murgas ARC will be operating limited multi(6m, 2m, 220, 440) during the ARRL June VHF contest using the callsign K3YTL. We will be running all 4 bands on FM, SSB, and CW from our FN11uh location(northeast PA.) The exchange is a simple call and grid square(see http://www.arrl.org/locate/gridinfo.html to find your square if uncertain.)

2 meter FM will start at 5PM Sat on 146.49 MHz and146.55. Both freqs will be operated on at the top of every hour. Dial around since we might be forced to move if band is crowded. We hear lots of people even though you may not. All other FM should be continuous. CALL US ON 52.525, 223.5 AND 446!

SSB/CW activity should be audible all of the time. Just work us. Answer our CQ's.

All of our stations will be connected, so when you work us on one band simply ask for a schedule on a different band and you can score another contact immediately. Simple!

We thank everyone who participates in this wonderful event. Good luck and happy hunting. CQ contest!

778. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-08 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <375DB3B9.17AE@ameritech.net>
Source record: 9612
Cross-posted to:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.cb,rec.radio.shortwave

Jim Wayda wrote:
>
> Thats a big TEN - FOUR Good Buddy!
>
> Thomas Jones wrote:
> >
> > >>How much you wanna bet that code will be gone in less than >>6months from
> > the tests?
> >
> > Yeah, then the next thing that would happen is that the HAM bands would
> > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > they do...The bands will be just like another CB band.
> >
> > Tom
There are only a few C.B. operators out there that spoilt it for the
rest of us. Well all would not want to be like the Hams, talking about
their antennas all the time
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

779. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-08 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <375DB3DC.35F4@ameritech.net>
Source record: 9613
Cross-posted to:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.cb,rec.radio.shortwave

```
OBI-WAN PEROGI wrote:
>
> Jim Wayda wrote:
> >
> > Thats a big TEN - FOUR Good Buddy!
> >
> > Thomas Jones wrote:
> > >
> > > >>How much you wanna bet that code will be gone in less than >>6months from
> > > the tests?
> > >
> > > Yeah, then the next thing that would happen is that the HAM bands would
> > > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > > they do...The bands will be just like another CB band.
> > >
> > > Tom
> There are only a few C.B. operators out there that spoilt it for the
> rest of us. Well all would not want to be like the Hams, talking about
> their antennas all the time
> --
> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
CQ CQ calling CQ CQ< ten fer
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
```

780. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-08 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <375DB306.6D24@ameritech.net>
Source record: 9614
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Well now. Did you know that there are two different types of Morse
Codes:
American and International. how they differ; I don't know.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

781. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-08 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <375DF874.E8A6BB3@earthlink.net>
Source record: 9615
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

the military still teaches it. The reason that they still want to teach it is that in a nuclear wasteland, it is theorized that CW will be the only method that will work. If you don't hear the dih you will hear the static "beat" silent. I hope this make sense. 73's brother
Trevor Harris, Former SUB Radioman

OBI-WAN PEROGI wrote:

> Woofle wrote:
> >
> > On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> > <joetheripper@hotmail.com> wrote:
> >
> > >I was just wondering why they still keep the Morse code testing requirements
> > >if the military doesn't use it anymore and telegraphs are not that common. I
> > >think because they stopped it for the marines, there's no point in using it
> > >in ham radio either. And if you want to say it is for security, you are not
> > >allowed to use codes when intended to obscure meaning.
> > >
> > >-Dan K3DRQ
> > >
> > >k3drq@qsl.net
> > >
> > >
> >
> > Now, LOOK. Haven't you watched the movie Independence Day?
> > It was Morse Code that saved the world! :-)
>
> WWhere in the movie is this???? It is becasue the yfigured out the
> code; and it wasn't Morse Code either.
> >
> > >
> > >
>
> --
> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

782. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-08 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <375E0B07.12C8DDD3@aznet.net>
Source record: 9616
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Trevor Harris wrote:

> the military still teaches it. The reason that they still want to teach it is that
> in a nuclear wasteland, it is theorized that CW will be the only method that will
> work. If you don't hear the dih you will hear the static "beat" silent. I hope
> this make sense. 73's brother
> Trevor Harris, Former SUB Radioman
>

Do you know any studies that point to radiation hindering radio communications?

> OBI-WAN PEROGI wrote:
>
> > Woofle wrote:
> > >
> > > On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> > > <joetheripper@hotmail.com> wrote:
> > >
> > > >I was just wondering why they still keep the Morse code testing requirements
> > > >if the military doesn't use it anymore and telegraphs are not that common. I
> > > >think because they stopped it for the marines, there's no point in using it
> > > >in ham radio either. And if you want to say it is for security, you are not
> > > >allowed to use codes when intended to obscure meaning.
> > > >
> > > >-Dan K3DRQ
> > > >
> > > >k3drq@qsl.net
> > > >
> > > >
> > > >
> > > Now, LOOK. Haven't you watched the movie Independence Day?
> > > It was Morse Code that saved the world! :-)
> > >
> > WWhere in the movie is this???? It is becasue the yfigured out the
> > code; and it wasn't Morse Code either.
> > >
> > > >
> > > >
> > >
> > --
> > REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

783. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: Tomas <tomas@greatergood.com>
Message-ID: <375E1D66.7426B2C7@greatergood.com>
Source record: 9617
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Very good points:

"Jeff Bishop, n8wb" wrote:

> Then make the written more technical. Get into
> circuit design. Don't just tell us what a diode does. Have the test reflect
> why it is in the circuit.

...

> If people think that cw is a way to keep out the yahoo's, go down to 80
> meters and listen around. It didn't work. I doubt that anything that the FCC
> would do to change the testing will keep poor operators off of the air. But
> if we are going to drop the cw requirement, we need to add something to the
> written portion of the test to take it's place. Perhaps even a higher
> percent pass requirement? 95%? Just a thought.

Part of the entry-fee for me, when I joined (and that was not too long ago) the ranks of the Ham community, was that several Hams had to hear me send, as well as test my ability to copy, for the sole reason that I had to demonstrate the technical ability to operate on the air. At that time, morse was used as a way to gauge that. The written was the other part of that assessment.

I agree with you that we should have some better technical depth, but also, I think, we should explore the idea of adding something that would encourage / guide new-to-the-hobby folks to better operating skills. If you remember, the typical cw exchange actually demonstrated proper sending etiquette. So if we eliminate such subtle promotion of good operation, then let's put something in the
written that tests / illustrates good operating principles.

Thoughts?

Tomas

--

NW7US - http://hfradio.org - online map creation, propagation, swap-and-shop, dx news, and more.
Need a home page? Ask me about putting your page at http://hfradio.org.

http://GreaterGood.com - - - - Shopping that changes the world...
http://YourSchoolShop.com ... Online fund-raising for your school!
http://AlumniPlus.com .... Shop and give to your Alma Mater.
Tomas Hood - Senior Technology Administrator Voice (206) 268-5439
FAX (206) 268-5454 Pager (206) 998-3805

"If everyone is thinking alike then somebody is not thinking..."
-- George S. Patton

784. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <928921845.692.49@news.remarQ.com>
Source record: 9618
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wooka <hass@aznet.net> wrote in message
news:375E0B07.12C8DDD3@aznet.net...
>
>
> Trevor Harris wrote:
>
> > the military still teaches it. The reason that they still want to
teach it is that
> > in a nuclear wasteland, it is theorized that CW will be the only
method that will
> > work. If you don't hear the dih you will hear the static "beat"
silent. I hope
> > this make sense. 73's brother
> > Trevor Harris, Former SUB Radioman
> >
>
> Do you know any studies that point to radiation hindering radio
communications?

You're trolling, right? You're really one of the know-code crowd in
disguise, trying to discredit the movement to dummify.

Michael.

785. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: Woody <woody@tangon.demon.co.uk>
Message-ID: <7VJlaGA+3kX3Ew6V@tangon.demon.co.uk>
Source record: 9619
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

In article <375E1D66.7426B2C7@greatergood.com>, Tomas
<tomas@greatergood.com> writes
>Very good points:
[snip]

>Part of the entry-fee for me, when I joined (and that was not too long ago) the
>ranks of the Ham community, was that several Hams had to hear me send, as well
>as test my ability to copy, for the sole reason that I had to demonstrate the
>technical ability to operate on the air. At that time, morse was used as a way
>to gauge that. The written was the other part of that assessment.
>
>I agree with you that we should have some better technical depth, but also, I
>think, we should explore the idea of adding something that would encourage /
>guide new-to-the-hobby folks to better operating skills. If you remember, the
>typical cw exchange actually demonstrated proper sending etiquette. So if we
>eliminate such subtle promotion of good operation, then let's put something in
>the
>written that tests / illustrates good operating principles.

Interesting comment - that in the US the Morse test is seen as a means
of showing technical ability.

Over here in the UK the reason for the Morse test as a means of going
from a Class B (50MHz and above) to Class A (HF/all bands) licence was
that some HF bands were/are shared with marine, and also that a 'Ham'
(we prefer to use the term 'Amateur') could be listening on any band,
and in either instance could hear a Morse distress call. He/she should
be able to read that message and pass it on to the relevant authorities
- although Heaven knows who would take any notice or be able to handle
it!

With the ITU scrapping the Morse requirement in a few years time we are
heavily engaged in a debate over the alternative means of permitting
access to the HF bands - some say the need to hold a Class B for some
years plus be supervised in operation over a period by a Class A
licencee should be enough, others (and the current trend) advocate a
Morse test at 5wpm send and receive. You can imagine the anger that
this latter suggestion is causing in the established Class A fraternity
who had to send and receive (and much more tightly than in the US) at
12wpm!!

I like the Japanese idea: retain the Morse test but at zero wpm!

--
Andrew W.

Harrogate, UK
woody@tangon.demon.co.uk
g1uxp@gb7cym (Class B, and proud of it!)

786. National HRO50 Manual online on The TubeBug

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: Erwin Cremers <cremers@antispam.knoware.nl>
Message-ID: <928937720.61517@news2.knoware.nl>
Source record: 9620
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors

Hello group,

Please check the latest version of The TubeBug.

Now you'll find the complete manual of the National HRO 50 receiver online
for you to download in the boatanchor section of The TubeBug.
Within the next few weeks you'll also find the manuals of the Sommerkamp
FRdx
500, FTdx 500 , Siemens E 309b and several other online for you to download.

http://Come.to/TheTubeBug
http://www.knoware.nl/users/ecremers

Come and have fun,

Erwin Cremers
PE1MGR - webmaster of The Tubebug

787. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <375E77A6.7F29@below.com>
Source record: 9621
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Young wrote:
>
> Wooka <hass@aznet.net> wrote in message
> news:375E0B07.12C8DDD3@aznet.net...
> >
> >
> > Trevor Harris wrote:
> >
> > > the military still teaches it. The reason that they still want to
> teach it is that
> > > in a nuclear wasteland, it is theorized that CW will be the only
> method that will
> > > work. If you don't hear the dih you will hear the static "beat"
> silent. I hope
> > > this make sense. 73's brother
> > > Trevor Harris, Former SUB Radioman
> > >
> >
> > Do you know any studies that point to radiation hindering radio
> communications?
>
> You're trolling, right? You're really one of the know-code crowd in
> disguise, trying to discredit the movement to dummify.
>
> Michael.

anyone see the adam-12 episode where malloy got shot? his radio mic
was smashed and the only way he could communicate was to 'key' the
radio on and off. he sent a bit of morse code, was cool.

morse code is pretty cool, you don't need a radio to use it.
a mirror and sunlight works too.

anyway, i thought i might throw this in. my repeater is
voice id heavy, i was asked to add more morse code id
in the mix by my friend. after this suggestion,
i made a few rotating bulletins with morse code followed
by a voice counterpart to assist a tech ham in getting some
copy practice right from my repeater. it appears to have
helped alot. upgrade in sight =]
--
A.C. Curtis
KBï¿½WLF

53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

788. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: BlackKojak <bk43@earthlink.net>
Message-ID: <7jma4e$8sd$1@holly.prod.itd.earthlink.net>
Source record: 9622
Cross-posted to:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.cb,rec.radio.shortwave

Let's hope that spelling and punctuation are not requirements to pass any
future test, at least in your case, eh?

Jeff

OBI-WAN PEROGI wrote in message <375DB3B9.17AE@ameritech.net>...
>Jim Wayda wrote:
>>
>> Thats a big TEN - FOUR Good Buddy!
>>
>> Thomas Jones wrote:
>> >
>> > >>How much you wanna bet that code will be gone in less than >>6months
from
>> > the tests?
>> >
>> > Yeah, then the next thing that would happen is that the HAM bands would
>> > become a CB wasteland. Most CB'rs know enough to pass the tests, and
when
>> > they do...The bands will be just like another CB band.
>> >
>> > Tom
>There are only a few C.B. operators out there that spoilt it for the
>rest of us. Well all would not want to be like the Hams, talking about
>their antennas all the time
>--
>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

789. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <375EFD8B.935BB704@aznet.net>
Source record: 9623
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Young wrote:

> Wooka <hass@aznet.net> wrote in message
> news:375E0B07.12C8DDD3@aznet.net...
> >
> >
> > Trevor Harris wrote:
> >
> > > the military still teaches it. The reason that they still want to
> teach it is that
> > > in a nuclear wasteland, it is theorized that CW will be the only
> method that will
> > > work. If you don't hear the dih you will hear the static "beat"
> silent. I hope
> > > this make sense. 73's brother
> > > Trevor Harris, Former SUB Radioman
> > >
> >
> > Do you know any studies that point to radiation hindering radio
> communications?
>
> You're trolling, right? You're really one of the know-code crowd in
> disguise, trying to discredit the movement to dummify.
>
> Michael.

Actually Mr. Young, I'm opposed to internationally mandated code testing. Just go look up that
statement that the FCC made that says the treaty does not specify what speed you need to learn
the code at. You need to know the code, but not the speed at which it is sent. I gathered this information from http://www.arrl.org/news/restructuring/98-143/nprm.html.

790. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-09 00:00:00 UTC
From: kh2d@my-deja.com
Message-ID: <7jngic$u9d$1@brokaw.wa.com>
Source record: 9624
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wooka <hass@aznet.net> wrote:

> Actually Mr. Young, I'm opposed to internationally mandated code testing.

Actually, Mr. Wookie, I'm opposed to reading your oppositions to Morse code testing in the DX newsgroup and a half dozen other unrealated newsgroups. If you can't respect Usenet's structure, don't expect everybody else to respect your opinions......

REC.RADIO.AMATEUR.POLICY was created specifically for your oppositions. Go use it.

73, Jim KH2D

791. SWAP FEST 99 QUINCY, IL

Newsgroup: rec.radio.amateur
Date: 1999-06-10 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <37600ca8.0@news.accessus.net>
Source record: 9625
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Hello All,
Mark your calendars for Swapfest 99 August 7th 1999 in Quincy, IL
plenty of space in doors and out. VE testing and prize give aways. Hope
to see you there!

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

792. Re: EI9GQ Homebrew Radio Page

Newsgroup: rec.radio.amateur
Date: 1999-06-10 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37604f2a.10944553@news.earthlink.net>
Source record: 9626
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

On Wed, 02 Jun 1999 10:33:30 -0700, Roy Lewallen <w7el@teleport.com>
wrote:

>Walt Davidson wrote:
>> Reg,
>>
>> If you had a *proper* newsreader (like mine, Forte Agent), you would
>> not encounter any such difficulties.
>>
>> I mouse-clicked on the address exactly as Eamon gave it in his posting
>> and Netscape opened and took me straight to his Web Page. No probs.
>>
>> 73 de G3NYY
>>
>> --
>> Walt Davidson Email: walt@ surf-zone.co.uk
>
>The newsreader bundled with Wordperfect and Netscape v. 4 in the
>several-hundred-dollar Corel Suite 8 doesn't qualify as a "proper"
>newsreader by your standard. (I purchased Agent but found it to be too
>complex for my simple needs so don't use it.)
>
>Communication of all kinds, including postings on the web, would be
>much more effective if written for the convenience and understanding
>of the reader rather than the convenience and ego of the writer.
>
>Roy Lewallen, W7EL

Hilarious!

793. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-10 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <376070A4.36F87296@earthlink.net>
Source record: 9627
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Yes!!!

Nuclear X-rays and Prompt Gamma pulses create a very broadband Electromagnetic Pulse (EMP) that easily exceeds 50,000 volts per meter (50,000 times 80meters/2 (half wave) equals 4,000,000 million volts across your 80 meter dipole). By the way, that is 42 billion watts in 377 ohm atmosphere across your antenna!!!!

During the 50's when Above Ground Nuclear testing was being performed, the STARFISH event, 700 miles from Hawaii, turned off the power grid in Hawaii. That was in the days of Vacuum Tubes...what happens today in the solid state world?

Extensive studies and tests have been performed in this area...nuclear weapons x-ray and gamma radiation will kill your radio and most everything else.

>
> >
>
> Do you know any studies that point to radiation hindering radio communications?
>

794. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-11 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.990611054144.22830D-100000@cluster2>
Source record: 9628
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

the 75 meter band already sounds like that, and thanks to "k4zdh it has
cleaned up a little, but the 2 meter band also sounds like that because
of all the truckers on there.

On Sat, 5 Jun 1999, Jim Wayda wrote:

> Date: Sat, 05 Jun 1999 05:43:44 GMT
> From: Jim Wayda <jwayda@home.com>
> Newsgroups: rec.radio.amateur, rec.radio.scanner, alt.radio.scanner,
> aus.radio.scanner, alt.radio.scanner.uk
> Subject: Re: Morse code
>
> Thats a big TEN - FOUR Good Buddy!
>
> Thomas Jones wrote:
> >
> > >>How much you wanna bet that code will be gone in less than >>6months from
> > the tests?
> >
> > Yeah, then the next thing that would happen is that the HAM bands would
> > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > they do...The bands will be just like another CB band.
> >
> > Tom
>
>

795. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-11 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3761AA0E.61A@ameritech.net>
Source record: 9629
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Ham bands in the States (H.F. and L.W. not included):

6 METERS

2 METERS

1 1/4 METERS

70 CENTIMETERS

33 CENTIMETERS

23 CENTIMETERS

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

796. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-11 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3761AB3B.672F@ameritech.net>
Source record: 9630
Cross-posted to:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.cb.,rec.radio.shortwave

C.B. Radio used to be the old 11 Meter Ham band in the Shortwave portion
of the Radio band but during the 60's this changed.

Ther is now a new sort of like C.B. band in the 467 Megacycle range.

It is called (F)amily (R)adio (S)ervice. This is the band that C.B.
Radio originally started out on but do to lack of range was not popular.

C.B. is an Amlitude Modulation Service, with Sideband availabl on better
models.

FRS is a Frequency Modulated service with no sideband. Range is usually
2 to 4 miles. Radios are much smaller and I have only seen handhelds,
no bases or moblies.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

797. FT-1000MP Help!

Newsgroup: rec.radio.amateur
Date: 1999-06-11 00:00:00 UTC
From: n3uux <n3uux@nospam.toolcity.net>
Message-ID: <tMk83.889$A24.24902@typ42b.nn.bcandid.com>
Source record: 9631
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for reading. I hope someone can help us. My brother recently bought a Yaesu FT-1000MP HF rig and he's having a problem trying to calibrate the VFO display so that it's on the right frequency. If I set my VFO to 28.41500 he has to set his to 28.41505 for us to be on frequency with each other. I checked the tone on 10.000mhz and it matches there but can't seem to get it on freq on phone. Any help or suggestions would be greatly appreciated. Please email keith@toolcity.net if you have any comments or suggestions.

73 and good DX,
Keith Reynolds - n3uux

798. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-13 00:00:00 UTC
From: sphinx@world.std.com
Message-ID: <FD91F3.31x@world.std.com>
Source record: 9632
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <375E0B07.12C8DDD3@aznet.net>, Wooka <hass@aznet.net> wrote:
>
>Do you know any studies that point to radiation hindering radio communications?
>
It's not the radiation directly, it's the effect of the radiation on the ionosphere that disrupts communications. As I recall, HF "skip" propagation is gonzo for many hours after a nuclear blast, but the effect should clear up in 24 hours or so and you can go back to DXing... if you still have a power source.

I don't recall any references offhand but if you really wanted references instead of just confirmation that the effect exists, e-mail me and I will see if I can find some.

-John S., W3IKG

799. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-13 00:00:00 UTC
From: "Ryan T. Faricy" <ryan@faricy.net>
Message-ID: <376339FE.FF588903@faricy.net>
Source record: 9633
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

You missed a BUNCH, including many microwave and light "bands".

OBI-WAN PEROGI wrote:
>
> Ham bands in the States (H.F. and L.W. not included):
>
> 6 METERS
>
> 2 METERS
>
> 1 1/4 METERS
>
> 70 CENTIMETERS
>
> 33 CENTIMETERS
>
> 23 CENTIMETERS

800. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-13 00:00:00 UTC
From: "Frank A. Adrian" <fadrian@uswest.net>
Message-ID: <rHT83.4085$N3.210534@news.uswest.net>
Source record: 9634
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wow! This is really getting surrealistic. Even most no-coders know how to send and recognize SOS (That's why they could use it in the show "believably". LA cops AFAIK, don't receive Morse training). Besides that, (a) it was a stupid plot device, (b) Martin Milner still can't act, and (c) TV shows are probably not a really great input to base federal communication policy upon.

WebMonkey <click@below.com> wrote in message news:375E77A6.7F29@below.com...
> Michael Young wrote:
> >
> > Wooka <hass@aznet.net> wrote in message
> > news:375E0B07.12C8DDD3@aznet.net...
> > >
> > >
> > > Trevor Harris wrote:
> > >
> > > > the military still teaches it. The reason that they still want to
> > teach it is that
> > > > in a nuclear wasteland, it is theorized that CW will be the only
> > method that will
> > > > work. If you don't hear the dih you will hear the static "beat"
> > silent. I hope
> > > > this make sense. 73's brother
> > > > Trevor Harris, Former SUB Radioman
> > > >
> > >
> > > Do you know any studies that point to radiation hindering radio
> > communications?
> >
> > You're trolling, right? You're really one of the know-code crowd in
> > disguise, trying to discredit the movement to dummify.
> >
> > Michael.
>
> anyone see the adam-12 episode where malloy got shot? his radio mic
> was smashed and the only way he could communicate was to 'key' the
> radio on and off. he sent a bit of morse code, was cool.
>
> morse code is pretty cool, you don't need a radio to use it.
> a mirror and sunlight works too.
>
> anyway, i thought i might throw this in. my repeater is

> voice id heavy, i was asked to add more morse code id
> in the mix by my friend. after this suggestion,
> i made a few rotating bulletins with morse code followed
> by a voice counterpart to assist a tech ham in getting some
> copy practice right from my repeater. it appears to have
> helped alot. upgrade in sight =]
> --
> A.C. Curtis
> KB
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

801. Hamfest NJ June 19th

Newsgroup: rec.radio.amateur
Date: 1999-06-13 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7k2hbrphp1@news.eclipse.net>
Source record: 9635
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hammmfest
Saturday June 19th
Dunellen NJ
Columbia Park
Off Washington Ave
5 minute walk from NJ Transit
Train Station
The best in CNJ
see
www.w2qw.org
Doug

802. How to Program a Midland??????

Newsgroup: rec.radio.amateur
Date: 1999-06-14 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <3765897a.0@209.128.1.3>
Source record: 9636
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

I have an old 8ch Midland 70-336A VHF radio. I was wondering if there was anyway to program the EPROM with a regular EPROM burner??? Can anyone tell me a way to get this radio programmed. I bought it from a guy not in my area so the repeaters in my area are not programmed into the radio. Any help would be appreciated. Thanks. 73's

VO1BIL

803. Re: How to Program a Midland??????

Newsgroup: rec.radio.amateur
Date: 1999-06-14 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <%Wf93.2509$aP5.73254@sapphire.mtt.net>
Source record: 9637
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

In article <3765897a.0@209.128.1.3>
"Bill Crann" <bcrann@nf.sympatico.ca> wrote:

> I have an old 8ch Midland 70-336A VHF radio. I was wondering if there was
> anyway to program the EPROM with a regular EPROM burner??? Can anyone tell
> me a way to get this radio programmed. I bought it from a guy not in my
> area so the repeaters in my area are not programmed into the radio. Any
> help would be appreciated. Thanks. 73's
>
> VO1BIL

Try http://www.brinkleyelec.com/ Andy does most fer $20USD

804. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-14 00:00:00 UTC
From: WebMonkey <demoman@rollanet.org>
Message-ID: <3765DC2E.7C8D@rollanet.org>
Source record: 9638
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Frank A. Adrian wrote:
>
> Wow! This is really getting surrealistic. Even most no-coders know how to
> send and recognize SOS (That's why they could use it in the show
> "believably". LA cops AFAIK, don't receive Morse training). Besides that,
> (a) it was a stupid plot device, (b) Martin Milner still can't act, and (c)
> TV shows are probably not a really great input to base federal communication
> policy upon.
>
what, no comment on morse usage on my repeater..... =]

> WebMonkey <click@below.com> wrote in message news:375E77A6.7F29@below.com...
> > Michael Young wrote:
> > >
> > > Wooka <hass@aznet.net> wrote in message
> > > news:375E0B07.12C8DDD3@aznet.net...
> > > >
> > > >
> > > > Trevor Harris wrote:
> > > >
> > > > > the military still teaches it. The reason that they still want to
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> > > > > in a nuclear wasteland, it is theorized that CW will be the only
> > > method that will
> > > > > work. If you don't hear the dih you will hear the static "beat"
> > > silent. I hope
> > > > > this make sense. 73's brother
> > > > > Trevor Harris, Former SUB Radioman
> > > > >
> > > >
> > > > Do you know any studies that point to radiation hindering radio
> > > communications?
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> > > You're trolling, right? You're really one of the know-code crowd in
> > > disguise, trying to discredit the movement to dummify.
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> > > Michael.
> >
> > anyone see the adam-12 episode where malloy got shot? his radio mic
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> > by a voice counterpart to assist a tech ham in getting some
> > copy practice right from my repeater. it appears to have
> > helped alot. upgrade in sight =]
> > --
> > A.C. Curtis
> > KBï¿½WLF
> > 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> > mailto:demoman@rollanet.org
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--
A.C. Curtis
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http://www.rollanet.org/~demoman

805. Re: ARRL JUNE VHF CONTEST

Newsgroup: rec.radio.amateur
Date: 1999-06-15 00:00:00 UTC
From: Den <dennis.spiess@reckitt.com>
Message-ID: <7k5gmpkkm1@nnrp1.deja.com>
Source record: 9639
Cross-posted to: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna

In article <375D97DC.2003B77B@epix.net>,
Jim <unique1@epix.net> wrote:
> Contest period is Jun 12-13(2PM east Sat through 11PM east Sun)
>
> The Murgas ARC will be operating limited multi(6m, 2m, 220, 440)
during
> the ARRL June VHF contest using the callsign K3YTL. We will be
running
> all 4 bands on FM, SSB, and CW from our FN11uh location(northeast
PA.)
> The exchange is a simple call and grid square(see
> http://www.arrl.org/locate/gridinfo.html to find your square if
> uncertain.)
>
> 2 meter FM will start at 5PM Sat on 146.49 MHz and146.55. Both freqs
> will be operated on at the top of every hour. Dial around since we
> might be forced to move if band is crowded. We hear lots of people
even
> though you may not. All other FM should be continuous. CALL US ON
> 52.525, 223.5 AND 446!
>
> SSB/CW activity should be audible all of the time. Just work us.
> Answer our CQ's.
>
> All of our stations will be connected, so when you work us on one band
> simply ask for a schedule on a different band and you can score
another
> contact immediately. Simple!
>
> We thank everyone who participates in this wonderful event. Good luck
> and happy hunting. CQ contest!
>
As usual Yellow Traffic Light put out a HUGE signal. Thanks guys we put
both our bands inot your logs!
--
Den Spiess

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

806. FS: Realistic HTX-404 UHF transceivers

Newsgroup: rec.radio.amateur
Date: 1999-06-16 00:00:00 UTC
From: Ralph Seguin <rpseguin@pacbell.net>
Message-ID: <37688E49.99E7BAFE@pacbell.net>
Source record: 9640
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Hi.
I have two (2) Realistic brand (Radio Shack) HTX-404 UHF FM handheld
transceivers.

440 MHz (70cm) amateur UHF FM transceiver.

Asking $125 / best offer each.

I have many more items for sale/trade at:
http://www.plasm.com/~seguin/ForSale.html

Thanks.
-Ralph
rpseguin AT yahoo DOT com

http://www.plasm.com/~seguin/ForSale.html

807. Re: Who holds the most callsigns?

Newsgroup: rec.radio.amateur
Date: 1999-06-17 00:00:00 UTC
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Message-ID: <3769D631.ACCA108C@hfradio.org>
Source record: 9543
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,alt.ham-radio.dxing,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur

You folks are talking about the interesting article from ARRL, I gather.

From the article:

WASHINGTON, DC, Jun 17, 1999--The FCC's Riley Hollingsworth, K4ZDH, says the Commission may have to resort to fines to curb the practice of hoarding multiple club station call signs. "The reason we're concerned about this is that we consider it an abuse of our licensing processes," said Hollingsworth, a legal adviser for enforcement in the FCC's Compliance and Information Bureau. "If somebody
applies for 30 or 40 licenses over time, it really overloads the staff." Hollingsworth pointed out that the call signs often must be typed in manually.

Earlier this month, a ham listed as the trustee for more than three dozen club station call signs agreed to give up all but one of them.

<clip>

Hollingsworth concedes that the FCC rules do not specify an upper limit to the number of call signs an individual may hold, but says "the underpinning of the rules is common sense." He recommended that multiple call sign holders should seriously consider turning in their excess grants before they hear from the FCC, "because we will be pursuing them."

<clip>

The FCC says the two-year rule applies for those seeking to obtain one of the desirable call signs being yielded or called back by the FCC, and Hollingsworth plans to specify a date of cancellation on each letter to a holder so that it will be clear when the two years are up.

"We're also going let them know they can't reclaim any of these call signs under former call sign holder exceptions to the two-year period," he said. Close relatives also would be unable to claim any of the call signs in the future.

<end>

I do see collecting callsigns from other countries, if indeed you operate them from time-to-time. I, for instance, do plan on doing a dx-pedition sometime in the next five years... I certainly would feel that I earned those calls I hope to obtain. Having those next to my name will be a badge of pride... working from some remote location... (ah, the dream of an adventurer!).

Anyhow, I found this topic to be rather interesting. I'd love to hear a comment or two from some of these "warehousers."

73, de NW7US
--

please visit http://www.hfradio.org - create online equidistant,
azimuth maps, check propagation, read dx news, swap and shop,
and more. World-Wide Communications via Amateur Radio
: 122.32W : 47.61N : 10x56526 : CW/SSB - DX hunter : Seattle :
==
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all unsolicited COMMERCIAL E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms

808. Homebrewing scope probes

Newsgroup: rec.radio.amateur
Date: 1999-06-17 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <3768EF5F.74AD60D4@asu.uswest.net>
Source record: 9641
Cross-posted to: sci.electronics.equipment,Rec.radio.amateur.homebrew,Rec.radio.amateur,Rec.radio.amateur.boatanchors

I picked up a TEK RM-45A 33MHz dual trace scope at a surplus supplier that appears to work. I have a trace, calibrator signal, and get and wiggle traces attaching my RF generator leads to the scope input and varying the signal frrequency and level. I have a manual copy on order, and need a pair of 33MHz or greater probes to get started calibrating, setting up, and using the old TEK.

This is my first scope, though I have been working on tube gear without a scope for several years, and would basically like to use this scope to learn scope fundamentals, improve and speed up my homebrewing and repair (almost all tube based work at low HF), and just to play. So I won't need the best probes at first, and I would like to see how homebrew probes compare with commercial ones.

I need info: parts & materials list, construction method and caveats, schematic, and possibly drawings, on how to do this. Sources? Advice? Comments? Thanks much.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

809. How to Program a YAESU FT-2010 ??????

Newsgroup: rec.radio.amateur
Date: 1999-06-18 00:00:00 UTC
From: Rendek <tpierre@freemail.c3.hu>
Message-ID: <3769fea5.0@ganymede.datanet.hu>
Source record: 9544
Cross-posted to: alt.radio.scanner,rec.radio.amateur

How to Program a YAESU FT-2010 ??????

Rendek
rendek@freemail.c3.hu

810. NEW ! 50 MHz Beacon list

Newsgroup: rec.radio.amateur
Date: 1999-06-18 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <BLxa3.194$B4.6384@news020.image.dk>
Source record: 9545
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that I resently have uploaded an updated
beacon list at my website covering a 50 MHz world wide in six
continantal splitted listings covering, Africa,Asia, Europe,
North America, Ocean/Pacific and South America.
An worldwide 70 MHz list and European 144 MHz and 432 MHz lists
are added too.

These lists can either be viewed in html or downloaded as a ZIP
file in band pacages, the ZIPed version contains a bandplan aswell.
As something new its now posible to view the files in plain text,
as too.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

811. 50 MHz DX Bulletin #99-024

Newsgroup: rec.radio.amateur
Date: 1999-06-20 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <KfYa3.465$B4.17201@news020.image.dk>
Source record: 9546
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-024 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

812. Yaesu 1000D VFO Locked Up HELP!!!

Newsgroup: rec.radio.amateur
Date: 1999-06-20 00:00:00 UTC
From: n3uux <n3uux@nospam.toolcity.net>
Message-ID: <26%a3.3332$jK5.422905@typ11.nn.bcandid.com>
Source record: 9547
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.misc

Tonight I was chasing DX and started noticing my VFO was getting a little stiff. It quickly got much worse and now will hardly move at all. Has anyone else ever had this problem with their Yaesu 1000D? Please respond to keith@toolcity.net

Thanks,
Keith - n3uux

keith@toolcity.net

813. July 99 QST 2m Yagi >> Any good?

Newsgroup: rec.radio.amateur
Date: 1999-06-20 00:00:00 UTC
From: The ConQueror <theconqueror@newmail.net>
Message-ID: <7kj7nc$l21$1@nnrp1.deja.com>
Source record: 9548
Cross-posted to: alt.ham-radio,rec.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna

I currently have a ground plane connected to my 2m HT. I was wondering if the July 1999 QST magazine's 5-element Yagi would give me better results on QRP power.

--
The ConQueror

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

814. Re: July 99 QST 2m Yagi >> Any good?

Newsgroup: rec.radio.amateur
Date: 1999-06-20 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7kjfhk$q86$1@news1.rmi.net>
Source record: 9549
Cross-posted to: alt.ham-radio,rec.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna

In rec.radio.amateur.antenna The ConQueror <theconqueror@newmail.net> wrote:
: I currently have a ground plane connected to my 2m HT. I was wondering
: if the July 1999 QST magazine's 5-element Yagi would give me better
: results on QRP power.

yup.

Jonesy W3DHJ

815. Re: July 99 QST 2m Yagi >> Any good?

Newsgroup: rec.radio.amateur
Date: 1999-06-21 00:00:00 UTC
From: ">>>Snokid<<<" <snokid@home.com>
Message-ID: <Kiib3.575$qd.621@news.rdc1.mi.home.com>
Source record: 9550
Cross-posted to: alt.ham-radio,rec.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna

It will in the direction you have it pointed plus as a bonus it will reduce
signals from the side....

Jonesy <jonz@rmi.nospam.net> wrote in message
news:7kjfhk$q86$1@news1.rmi.net...
> In rec.radio.amateur.antenna The ConQueror <theconqueror@newmail.net>
wrote:
> : I currently have a ground plane connected to my 2m HT. I was wondering
> : if the July 1999 QST magazine's 5-element Yagi would give me better
> : results on QRP power.
>
> yup.
>
> Jonesy W3DHJ

816. ***WANTED: Old Synthesizers, Drum Machines, etc**********

Newsgroup: rec.radio.amateur
Date: 1999-06-21 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7klh93$b7r$1@nnrp1.deja.com>
Source record: 9551
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there. I'm an electronic musician seriously searching for the
following old electronic musical instruments from 1960-1990,
any condition, broken OK:

Synthesizers
Keyboards
Drum Machines
Sound Modules
Effects Processors
Analog Sequencers
Analog Modular or Patchable Synths

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer

Moog, ARP, Korg, Roland, EML, EMS, Buchla, Serge, Yamaha, Aries,
Sequential Circuits, Oberheim, Steiner-Parker, Polyfusion, Emu,
Wavemakers, Synton, anything similar!

In general, I'm looking for old stuff with knobs, sliders or especially
built in patchbays. The older or more unsual, the better!

For a better idea of what I'm into, please see:

http://members.aol.com/rolandman1/index2.html

If youve got anything or know someone who might, please email me
privately at rolandman1@aol.com and be sure to include price and
condition. Thanks in advance and apologies if this message bothers
anyone.

Steiner-Parker Modular
Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

817. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-06-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <376E9FA7.8644B80C@netdoor.com>
Source record: 9552
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> I think the tube rigs will stand a better chance of survival from EMP than
> transistors. I recall some of the engineers and physicists betting on the
> survivability of each. On the tests I was part of none of the electronics
> sufferred, but then we didn't hit 'em with 4-500 amps either.

Butch

> >-John S., W3IKG
>
> My understanding was that a nuclear explosion in free space yeilded
> mostly EMP or hugh ammounts of energy as an electromagnetic pulse.
> This was supposedly the idea behind the Soviet plan for a high
> altitude burst over the US of a single (or a few widly spaced) warheads
> prior to a main attack. It may also have been influenced by the fact
> that
> felt a single projectile could be 'talked through' before the US went to
> a retaliate mode. In any case, the EMP was supposedly able to burn
> out a lot of electrical systems for hundreds of miles. Even car
> alternators
> and such.
>
> But technology has changed a lot since the 60's. Back then, tube
> technology (which was pretty much 'voltage' amps and high
> impedance) wasn't as protected as a lot of todays technology. Would
> most devices bite the big one? Probably, but they would also be a lot
> of survivabilty that you wouldn't expect. Today the power grid is
> probably
> LESS sensitive to a massive overload. The technology for handling
> 'events' such as lightning strikes is much improved. In that regard
> alone
> it might be a neat idea to just contact a power company and ask them
> how they have changed since the 60's.
>
> I was told a ground busrt doesn't yield near the EMP of an air burst.
> But that's not to say it still won't knock out tons of equipment.
>
> Mike

818. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-23 00:00:00 UTC
From: sphinx@world.std.com
Message-ID: <FDrK81.10B@world.std.com>
Source record: 9553
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <7k3iic$i8e$1@fir.prod.itd.earthlink.net>,
Mike Yetsko <joe@user.com> wrote:
>
>My understanding was that a nuclear explosion in free space yeilded
>mostly EMP or hugh ammounts of energy as an electromagnetic pulse.
> ... In any case, the EMP was supposedly able to burn
>out a lot of electrical systems for hundreds of miles. Even car
>alternators and such.

That's true. NUDETS (Washington-speak for Nuclear Detonations) inside the atmosphere mainly produce the kinds of ionospheric effects I mentioned. (From a radio communication point of view, that is.) They alter the ionosphere in much the same way that a Solar flare does, though more locally. But it can still play havoc with normal skip propagation for awhile.

OTOH "exoatmospheric" bursts (ones outside the atmosphere) are the ones that produce primarily the EMP effect (unless, of course, an important satellite happens to be nearby). What happens here is very interesting. The so-called "prompt radiation" from the burst arrives at the upper layers of the atmosphere at essentially the speed of light. As it encounters substantial density of air, it knocks loose electrons in what as I recall is called the Compton Effect, the electrons sometimes being called Compton electrons. Being in a magnetic field, they don't follow straight lines away from the point of impact but rather fly around and around in a helical path, as a result of the odd fact that the force on a moving charge due to a magnetic field is always at right angles both to the velocity and to the magnetic field lines. This high-speed motion in a helix of course generates radio waves, which travel at the speed of light. But what makes the EMP so nasty is that the incoming Compton electrons are also ARRIVING at the speed of light. So the point at which the waves start getting generated moves downward at the same speed as the waves are propagating. The practical effect is that the energy buildup in the wave continues to be RIGHT AT THE WAVEFRONT! Which means that the wave takes the form of a very sharp pulse wavefront that has a bandwidth of perhaps hundreds of megahertz, and LOTS and LOTS of energy in it.

It is this very sharp pulse wavefront that causes all the trouble. First of all, it can generate many kiloamperes of RF current in a conductor, for a brief moment, and kilovolts or even megavolts of peak voltage, depending on the circuit impedance of course.

Also, the fact that the bandwidth goes out to the VHF/UHF region means that equipment designed for lower frequencies may not have

adequate "bypassing" to deal with the sharp peak. Even HF (3 -30 MHz) radios need to have bypass capacitors with very short leads, as if they were VHF / UHF radios, in order to tame the kind of pulses in an EMP. Not to mention unusually good shielding, parasitic chokes on leads entering the shielding, and a lot of techniques that just aren't normally used in equipment not specifically designed to be EMP-resistant.

For hams, keeping a spare radio in the trunk of your car, or in an underground shelter, or in a metal storage cabinet, might be one of the better ways to have equipment survive.

According to the FEMA consultant whose lecture on EMP I heard some years ago, the peak of the EMP spectrum is estimated to fall at AM Broadcast type frequencies, despite the very sharp risetime. I think this relates to the dynamics of the electrons' helical motion in the Earth's magnetic field that I mentioned earlier. But anyway, any piece of conductor that resonates in the low MHz region, say 0.5 to 3 or so MHz, will pick up the biggest spikes. Short conductors, like the one on your 2-meter HT, may only see a few hundred volts peak. However, even that much could well wipe out the front end of your radio.

>But technology has changed a lot since the 60's. Back then, tube
>technology (which was pretty much 'voltage' amps and high
>impedance) wasn't as protected as a lot of todays technology. Would
>most devices bite the big one? Probably, but they would also be a lot
>of survivabilty that you wouldn't expect.

Most analyses I saw seemed to conclude that tube equipment was MORE likely to survive, simply because tubes are inherently less prone to failure from high-voltage pulses than solid state devices are.

Failures of solid-state devices would probably be quite widespread, but erratic. Indeed some radios would get lucky and survive, perhaps just because the standing wave pattern didn't hit them with as high a signal level as some other radio received, maybe even in the same room.

My impression is that the phone company would come out fairly well because they have historically put so much emphasis on protection against lightning. However, the lead lengths they use from the line to the varistor devices they use for protection would probably be so inductive at VHF / UHF that sizeable spikes would remain. Old-fashioned phones should be fine, but solid-state phones and modems might well get zapped. There would doubtless probably be quite a few "ESS" failures (telco switch computers).

Today the power grid is probably LESS sensitive to a massive overload. The technology for handling 'events' such as lightning strikes is much improved. In that regard alone it might be a neat idea to just contact a power company and ask them how they have changed since the 60's.

Indeed, that would make a fascinating topic for a radio club meeting.
I bet they'd be surprised, though, that you were asking about EMP
rather than Y2K !!!

Incidentally, you might be surprised to find that FEMA themselves would
be happy to send someone out to talk to a ham radio club on both of these
subjects, particularly one located in a large metropolitan area that
would publicize the talk widely.

>I was told a ground busrt doesn't yield near the EMP of an air burst.
>But that's not to say it still won't knock out tons of equipment. Mike

The "exoatmospheric" burst generates the EMP as its main effect.
The less atmosphere between you and the burst, the less of an EMP effect
it would generate because the pileup of the wavefront described above
would have less time to develop. However, rumor has it that there
are now also weapons designed to produce EMP-like effects at ground
level, without using nukes.

If so, I think that's a step forward, sort of the opposite of the
neutron bomb, which kills all the people without hurting the equipment!
Wouldn't it be nice if the human race could learn how to do warfare in
the future by killing all the computers and weapons systems without
harming the people!

Or even better, if we could somehow learn to do WITHOUT warfare at all!

-John S., W3IKG

819. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-23 00:00:00 UTC
From: keinanen@sci.fi
Message-ID: <379e8a05.1111469388@news.sci.fi>
Source record: 9554
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 04:52:48 GMT, sphinx@world.std.com (SPHINX Technologies) wrote:

: My impression is that the phone company would come out fairly well
: because they have historically put so much emphasis on protection
: against lightning.

To put it into perspective, how close should a lightning hit in order to produce a similar EMP as an ionospheric nuclear blast ?

In the days when the NEMP was a hot topic of discussion, you could easily get the feeling that nothing would survive, but from the equipment that I have seen that have been designed to be NEMP resistant, the protection is not that exotic.

Paul OH3LWR

820. KK7HO, continual embarrassment to amateur radio

Newsgroup: rec.radio.amateur
Date: 1999-06-23 00:00:00 UTC
From: Tim Bowls <timb22@jtg.com>
Message-ID: <3770C0A9.C2547DB7@jtg.com>
Source record: 9555
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur

Tim, Maybe you've forgotten what you said, I'll refresh your memory from the
.wav file that is posted on web pages about your criminal activity on
3.950.

KK7HO started this discussion about how much it would cost to have
W1WCR and another amateur radio operator killed. W1WCR has different
political views than KK7HO, and this is presumably Volz's motive for his plan
and discussion of the murders.

KK7HO states: What he don't know is that now-a-days, five hundred dollars
will get his head blown off.

K5BLB responds: For five hundred dollars you can have him and Vic both
done away.

So this transcript makes it clear that KK7HO aka Tim Volz was shopping (on
air) for a price to get fellow amateur radio operators killed.

If anyone doubts the accruacy of the above statements, I'm sure that it can be
reposted (500dollars.wav), to this newsgroup or any other.

I just hope that the FCC acts before Tim is able to make good on his
threats.

821. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-23 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bebdb2$b1f1e140$3ef1abc3@default>
Source record: 9556
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Those who plan for war are sure to get it.

822. Windows Based version of Xmit Software ?????

Newsgroup: rec.radio.amateur
Date: 1999-06-23 00:00:00 UTC
From: HiSpace <no.spam.email@here.not>
Message-ID: <3770e2c5@eeyore.callnetuk.com>
Source record: 9557
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

Hiya,

does anyone know of a windows based version of the xmit id software that can be used for taking transmission footprints that can then be used to match against jamming or squeaking tarnsmissions.

I have just downloaded the latest version of xmit (v261.304) but it still has to run in dos and this is causing me major problems as i need one that will work in windows using the windows soundcard settings and configuration and although i have tried I cannot get xmit to do this.

Many Thanks in Advance

"PUT AN END TO SQUEAKING JAMING PRATS !!!!"

Andy
G7UKH
g7ukh@callnetuk.com

823. Re: Windows Based version of Xmit Software ?????

Newsgroup: rec.radio.amateur
Date: 1999-06-23 00:00:00 UTC
From: G8ASO <g8arsehole@hotmail.com>
Message-ID: <7krdv2gmi1@nnrp1.deja.com>
Source record: 9558
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

Greetings.

You sound like a right prat, do you chase after people parking on
double yellow lines, exceeding the speed limit and keeping their
library books out too long as well?

http://www.laughingpoliceman.com

73s G8ASO

In article <3770e2c5@eeyore.callnetuk.com>,
"HiSpace" <no.spam.email@here.not> wrote:
> Hiya,
>
> does anyone know of a windows based version of the xmit id software
that can
> be used for taking transmission footprints that can then be used to
match
> against jamming or squeaking tarnsmissions.
>
> I have just downloaded the latest version of xmit (v261.304) but it
still
> has to run in dos and this is causing me major problems as i need one
that
> will work in windows using the windows soundcard settings and
configuration
> and although i have tried I cannot get xmit to do this.
>
> Many Thanks in Advance
>
> "PUT AN END TO SQUEAKING JAMING PRATS !!!!"
>
> Andy
> G7UKH
> g7ukh@callnetuk.com
>
>

--
E-mail me bajones@worcester.demon.co.uk
Visit the LPWS! http://www.laughingpoliceman.com
http://www.deja.com/group/deja.comm.laughingpolice
man

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

824. Re: Kiwi Filters Web site????

Newsgroup: rec.radio.amateur
Date: 1999-06-23 00:00:00 UTC
From: "Mr.Mean" <MrMean@Badco.com>
Message-ID: <37712CDA.B5E9D567@Badco.com>
Source record: 9559
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I assume you mean "Kiwa" ?

www.kiwa.com

mirage wrote:

> I was wondering if anyone knew their website
> Doug

825. Re: KK7HO, continual embarrassment to amateur radio

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: Kevin O'Doyle <kod944@magic.com>
Message-ID: <377241A8.F61892F0@magic.com>
Source record: 9560
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Tim,

Okay, I've seen your denial about this before, and I'm willing to accept
it as fact, but if you are innocent, please describe what you ment when
you said:

"What he don't know is that now-a-days, five hundred dollars will get
his head blown off."

I'm sure that there is a good explanation for your statement.

Thanks in advance.
KOD.

KK7HO wrote:

> I was never discussing how much it would cost to have w1wcr or anyone else
> killed. You seem to always want to twist the truth, but then again that's all
> you guys are known for.
> You only put up one little sound byte because the whole conversation would
> blow your LIES up in your face.
>
> CHECK OUT "3950 Opinions" And Leave Yours!!!
> http://www.angelfire.com/ga/3950Opinions
> http://www.angelfire.com/ga/3950Page2

826. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378d4905.395681507@news.atl.bellsouth.net>
Source record: 9561
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>To put it into perspective, how close should a lightning hit in order
>to produce a similar EMP as an ionospheric nuclear blast ?

About 8 miles. The inverse square law is still our friend, even with
NEMP.

>In the days when the NEMP was a hot topic of discussion, you could
>easily get the feeling that nothing would survive, but from the
>equipment that I have seen that have been designed to be NEMP
>resistant, the protection is not that exotic.

It isn't. It just has to be done *right*. Same with lightning protection.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

827. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378e49dc.395896971@news.atl.bellsouth.net>
Source record: 9562
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 04:52:48 GMT, sphinx@world.std.com (SPHINX Technologies) wrote:
>OTOH "exoatmospheric" bursts (ones outside the atmosphere) are the ones
>that produce primarily the EMP effect (unless, of course, an important
>satellite happens to be nearby). What happens here is very interesting.
>The so-called "prompt radiation" from the burst arrives at the upper
>layers of the atmosphere at essentially the speed of light. As it
>encounters substantial density of air, it knocks loose electrons in
>what as I recall is called the Compton Effect, the electrons sometimes
>being called Compton electrons. Being in a magnetic field, they don't
>follow straight lines away from the point of impact but rather fly around
>and around in a helical path, as a result of the odd fact that the force
>on a moving charge due to a magnetic field is always at right angles
>both to the velocity and to the magnetic field lines. This high-speed
>motion in a helix of course generates radio waves, which travel at the
>speed of light. But what makes the EMP so nasty is that the incoming
>Compton electrons are also ARRIVING at the speed of light. So the
>point at which the waves start getting generated moves downward at the
>same speed as the waves are propagating. The practical effect is that
>the energy buildup in the wave continues to be RIGHT AT THE WAVEFRONT!
>Which means that the wave takes the form of a very sharp pulse wavefront
>that has a bandwidth of perhaps hundreds of megahertz, and LOTS and LOTS
>of energy in it.

This isn't quite correct. When the nuclear device detonates, it generates large amounts of prompt gamma radiation. Gamma is electromagnetic radiation of an extremely high frequency (higher than X-rays), so it travels at the speed of light the same as any other EM. If the detonation occurs in atmosphere, the gammas are rapidly absorbed over a short distance by the atmosphere, generating an incredible heat pulse. The rapid expansion of this superheated air is the primary blast effect of a nuclear device. Relatively little NEMP is produced.

But when the device is detonated at high altitude, there is little sensible atmosphere to absorb the gammas. Instead they encounter the free electrons in the ionosphere. These are accelerated by the gammas, just as they are accelerated by any radio wave encountering the ionosphere (or as the free electrons in your antenna are accelerated by a passing radio wave). But since the gammas are so energetic, and are available in copious amounts, the acceleration produced is *much* stronger, and the reradiated energy as the free electrons decelerate is also much greater.

The free electrons do *not* travel down to the surface, nor do they travel at the speed of light (though they book right along after the initial

acceleration). As they approach the sensible atmosphere, they encounter sufficient air density to be stopped while still many miles above the surface.

Because of inverse square spreading, the gamma wave front will impinge on a large segment of the ionosphere, so the effect is spread over a large area. The reradiation as the free electrons are decelerated is also over a wide area, but bunched vertically in the upper stratosphere as air density becomes greater. This produces a sharp wavefront extended in area. We can treat this the same way as we would a uniform current in an infinitely long wire, so this reradiated field falls off only with the inverse of distance rather than as the inverse square of distance as would be the case if it were a point source. That's what makes NEMP potentially dangerous to our equipment on the ground.

A 20 MT device exploded at an altitude of 100 miles will produce a field strength on the ground roughly equal to that produced by a lightning bolt 8 miles away. But because the NEMP effect occurs over an extended area, the effect is as if there were a lightning bolt 8 miles away in every direction at the same time. The induction will strongly energize extended conductors along their entire length. That's why NEMP is such a threat to the power grid and the phone system.

For the comparatively short conductors we use for antennas and other wiring in our stations, the effect isn't much different from a lightning near miss except that the wave front is steeper, ie the risetime of the induced pulse is faster. So we have to use suppression devices which clamp the pulse much quicker than what we'd need for induced lightning surge. Fortunately, there are gas tubes available which fire in under 2 nS, and that's adequate.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

828. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378f5506.398755910@news.atl.bellsouth.net>
Source record: 9563
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 23 Jun 1999 12:00:51 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com> wrote:
>Those who plan for war are sure to get it.

The appropriate aphorism goes like this,

"Those who beat their swords into plowshares
will wind up plowing for those who do not."

Those who do not plan for war will certainly be attacked
by those who do. Appeasers like your Chamberlain learned
that to their sorrow.

The only defense against war is to be ready to make it so
costly to your potential opponents that they don't dare attack.
The Swiss have understood this for 700 years. The rational
among us in the rest of the world have come to realize it in
the last 50 years.

Readiness to carry the fight to any potential aggressor has
kept the peace in the latter half of this century while lack of
preparation for war caused two major world wars in the former
half of the century. 50 million dead was a high cost to pay to
learn this lesson. People like you would have us repeat it
again and again.

The price of freedom is eternal vigilance. Those who would
have us disarm are fools, or worse. When the lamb lies down
with the lion, the lion gets up with a full belly.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

829. Re: What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: Ben Moss <benm@rollanet.org>
Message-ID: <37725AEC.3855@rollanet.org>
Source record: 9564
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

When we last left our heroes, Stephan Esterhuizen had just said:
> Lo there.
>
> I think the HAM Radio bug just bit me, the problem is that
> i'm finding it a
> bit dificult to decide what equipment to buy. I have just
> read the book "All
> about HAM Radio" by Harry Helms (hey, i have to start
> somewhere!)
Hey, that's where I started!

> I have got a LOT of questions, so please if you have the
> time hear me out.
>
> I just moved to Denver, CO. With my parents (yah, i am 17)
> from South
> Africa, so we live just next to the mountains in a valley,
> called Ken Caryl
> Valley. Dont know if that would be a problem with radio
> communication.
Valleys usually aren't the greatest.

> In his book, he sugested for beginners to buy a Hand Held
> radio, now i have
> looked at Kenwood, Yaesu and Icom. In tht book they said
> that your hand held
> should be able to recieve the 2m band. Because i am quite
> interested in
> satellite communications I suppose I should have to get a
> dual band radio
> that supports 2m and 70cm. The problem is, i don't know what
> kind of output
> power you need to use satellites for communication. I have
> seen alot of hand
> helds that can do 0.5W and then some that can do 5W. I am
> also gonna be in
> the Rockey mountains camping out and enjoying all the air
> :), what i would
> like to be able to do is to be able to report back home etc.
> Do you need a
> 0.5W or 5W for that?
It's never a bad idea to go with the 5 watt radios. I have an Icom
W32A,and it's fairly small, and does 5 watts. I know there are some
really, really tiny radios that are out now; I wouldn't go with them

because of the limited output. When I was looking for a radio about a
year or a year and a half ago, I found that Icom generally had handhelds
cheapest. Yaesu was second, but so far, I've been impressed by yaesu's
stuff more. The FT-51R is a good choice, but it's kind of expensive
(last time I checked). It's probably within your price range, though.
It seemed like Kenwood stuff was a little more expensive, but this could
have all changed by now. There are a few new radios out now, too.

> For now, my budget it about $500. The other big reason that
> got me
> interested in HAM is the ability to connect your Radio to
> your PC with a
> TNC(?) i suppose. I run linux on my PC, and would really
> like to be able to
> connect to another PC with my Radio. What equipment do i
> need to do that, i
> have read that you need JUST a TNC and then in other placed
> on the NET i see
> that you need a TNC and another card you plug in your PC? I
> would like to be
> able to use 19200 baud or faster. What equipment do i need?
OK, as far as software, most of the software for the radios requires
Windows (dangit! Linux rules!). You don't need the TNC to program the
radio via computer, but you do need the cable and the software.
As far as the packet radio thing, you just need: 1. A computer. 2. A
power supply for the TNC. 3. A TNC. 4. A radio w/ antenna.

I haven't run into any TNC's that require cards, but I don't doubt that
they're out there. The TNC that I'm borrowing from a local radio club
(I'm a high school student too...) is stand alone.

> (hmm, this is getting quite long but thanx for reading to
> here!)
>
> I have seen a radio, the TH-D7A from Kenwood, it got a built
> in TNC, does
> that mean that i can just plug that into my computer without
> additional
> hardware? or do i need a PC card in my computer? This APRS,
> is it JUST a way
> of seeing where other blokes are with GPS equipment? Is it
> possible to surf
> the Internet through your Radio? or just to send Email?
> Unluckily the TNC is
> only 9600 baud. Would it be better to buy the TNC seperate?
> For when i buy a
> big Transciever the transciever can just plug into the TNC?
I don't know. I know very little about this radio. I would go with the
seperate TNC, personally, but go whatever route you want to.

I read somewhere that it's illegal to surf the net through ham radio.
You can check your email, though (I think). The president of our local
college club (the University of Missouri Rolla) once endeavored to
connect his HP48 calculator to his TNC and radio, and have about the
same setup on the other side, so that he could check his email from
anywhere on campus. He never finished the project, though.

> Then later(when i have made some money), after i have bought
> the HandHeld
> and equipment to link it with the PC, I would like to buy a
> transciever that
> can do HF. Any good ones you know of that would not blow a
> hole in my
> budget?
The Icom 706 (whatever the latest is; the "G" or whatever) and the Yaesu
FT-100 are about $1300 or so, but they do everything. I don't think I'd
get one because I heard the receiver would not be very sensitive. There
are other transceivers out there that do ONLY HF; is that what you
want? There are many options for HF equiptment. If you want something
older and used, like an Icom 735, for example (kind of a "boring" radio,
though) would be a lot cheaper. I see that kind of stuff every once in
a while on ebay.com.
Hope this helps. I'm certainly no expert, but if anyone catches an
mistake, _please_ correct me!

73,
-Ben Moss, KI0PX
--
////////////////////////////////
// Ben Moss, KI0PX //
// benm@rollanet.org //
// www.rollanet.org/~benm/ //
////////////////////////////////

830. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bebeaa$e5486fc0$58e6abc3@default>
Source record: 9565
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

M.A.D.

831. FA eBay: Two 8005 Transmitter Tubes, NOS

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: pacifictv@bc1.com
Message-ID: <377282e5.14173275@news.bc1.com>
Source record: 9566
Cross-posted to: rec.radio.amateur,alt.ham-radio.marketplace,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122210484

eBay.com Item #122210484

TWO 8005 TRANSMITTING TUBES, NOS

Two new in original box General Electric (made by RCA) 8005 tubes.
These tubes are marked Made for CGE by and labeled RCA. Made in USA,
see pictures. Bidding starts at 19.95 for the pair.

Ends June 30, 22:12 PDT.

Gerald Albion
Pacific T.V. - Victoria, B.C.
(250) 386-4283
Browse our Vacuum Tube Catalog online!
www.bc1.com/users/pacifictv

832. Re: Windows Based version of Xmit Software ?????

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: HiSpace <no.spam.email@here.not>
Message-ID: <37729cb6@eeyore.callnetuk.com>
Source record: 9567
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

Well it comes a no surprise what so ever that 2 of the biggest loudmouthed squeakers and jammers have made comment to my post.

Perhaps they have something to hide such as the fatc that they are both supporters of squeakies and jammers which spoil the hobby.

Anyway i will NOT be drawn to your gutter level by getting into yet another N.G. row which is all you both seem to be capable of.

Andy
G7UKH
g7ukh@callnetuk.com

HiSpace <no.spam.email@here.not> wrote in message
3770e2c5@eeyore.callnetuk.com...
>Hiya,
>
>does anyone know of a windows based version of the xmit id software that
can
>be used for taking transmission footprints that can then be used to match
>against jamming or squeaking tarnsmissions.
>
>I have just downloaded the latest version of xmit (v261.304) but it still
>has to run in dos and this is causing me major problems as i need one that
>will work in windows using the windows soundcard settings and configuration
>and although i have tried I cannot get xmit to do this.
>
>Many Thanks in Advance
>
>"PUT AN END TO SQUEAKING JAMING PRATS !!!!"
>
>Andy
>G7UKH
>g7ukh@callnetuk.com
>
>
>
>
>
>

833. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: No-Censorship <spam@nospam.com>
Message-ID: <7ku69f$th@dfw-ixnews17.ix.netcom.com>
Source record: 9568
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
>>Those who plan for war are sure to get it.
>
>The appropriate aphorism goes like this,
>
>"Those who beat their swords into plowshares
>will wind up plowing for those who do not."
>
>Those who do not plan for war will certainly be attacked
>by those who do. Appeasers like your Chamberlain learned
>that to their sorrow.
>
>The only defense against war is to be ready to make it so
>costly to your potential opponents that they don't dare attack.
>The Swiss have understood this for 700 years. The rational
>among us in the rest of the world have come to realize it in
>the last 50 years.
>
>Readiness to carry the fight to any potential aggressor has
>kept the peace in the latter half of this century while lack of
>preparation for war caused two major world wars in the former
>half of the century. 50 million dead was a high cost to pay to
>learn this lesson. People like you would have us repeat it
>again and again.
>
>The price of freedom is eternal vigilance. Those who would
>have us disarm are fools, or worse. When the lamb lies down
>with the lion, the lion gets up with a full belly..
>
>
-----------------------------------------------------------------------

I am sorry, but THIS subject I simply can't ignore.....

There is something about all this EXPENSIVE nonsense
about "STAR WARS" and similar methods of Anti-Ballistic Missile
defenses that grates on me.

WHY are we spending who know how many BILLIONS of
dollars on this ???

There are so many ways the money can be used for helping
people......

---------------------------------------
```

OK, here is my reasoning:

1.0 The MISSILE'S function is to deliver the bomb to it's
destination and detonate it when the aggressor nation
want's to kill somebody.

2.0 The purpose of these defense systems is to stop the
missiles BEFORE they can get to their destinations and
detonate their warheads.

OK, fine.

BUT, if I were in charge of being the aggressor, I'd spend a tiny
fraction of the cost of the Ballistic Missile and smuggle the bombs
to it's destination some years prior to the war.

This way, I wouldn't have to develop expensive and delicate
missile systems, just use the same methods drug smugglers have
used for many years.

All that fancy "STAR WARS" garbage means absolutely nothing,
since the bombs are already at their destinations.

SO, why are we wasting our money trying to develop a useless
system ?

I suspect it's due, in part, to the reluctance of the politicians
in charge of military projects to admit to the public that there
IS no defense against this tactic. Well, that, and a tenancy
to want to keep money flowing into programs that help
keep them employed.

Things would be simpler if all the major nations admit that they
have done this smuggling in of weaponry and that there is no
practical defense against it other than the knowledge that the entire
world would go up in smoke if ANY of them started a major offense.

Yep, "MUTUALLY ASSURED DESTRUCTION"

If they all admit to this obvious tactic, then we can stop wasting
money on useless "defensive" programs and use the money
for something constructive.

Like, for example, helping the large starving parts of the world...

Yeah, true, it WOULD require politicians and military types to admit
to reality.... That seems to be a problem with some people.

834. Re: Windows Based version of Xmit Software ?????

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: JKirby@antispam.co.uk
Message-ID: <3772a4ef@glitch.nildram.co.uk>
Source record: 9569
Cross-posted to: rec.radio.amateur,uk.radio.amateur

no.junk.mail@thank.you (Walt Davidson) wrote:

>On Wed, 23 Jun 1999 14:27:28 +0100, "HiSpace" <no.spam.email@here.not>
>wrote:

>>does anyone know of a windows based version of the xmit id software that can
>>be used for taking transmission footprints that can then be used to match
>>against jamming or squeaking tarnsmissions.

>Surely you realise that any self-respecting squeaky will always use a
>separate transmitter, dedicated solely to the purpose of squeaking.
>So your "footprint" will tell you nothing, except perhaps that it's
>the same squeaky making successive transmissions.

You appear to be speaking with considerable authority here :-)

John

835. Repeater Voter Wanted

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <peyc3.5730$d5.715949@news21b.ispnews.com>
Source record: 9570
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am looking for a voter for repeater use. Please E-mail me with model and info about it.

mjs@nolnet.net

Mike

836. Re: KK7HO, continual embarrassment to amateur radio

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: kd5boc <kd5boc@adisfwb.com>
Message-ID: <2%zc3.238$ZW6.176@newsfeed.slurp.net>
Source record: 9571
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur

WOW! Someone else noticed the crap band on 3.950. But there is another on 3.853 and in my opinion, both stations and ALL that participate in the cursing, killing, and all other "extremely-not-ham-related" conversation should have their licenses revoked. The people who do this stuff are a disgrace to the amateur radio community, and not only embarrass myself of being a ham, but several and most of my friends who happen to also be hams.

KD5BOC

Tim Bowls wrote in message <3770C0A9.C2547DB7@jtg.com>...
>
>Tim, Maybe you've forgotten what you said, I'll refresh your memory from
>the
>.wav file that is posted on web pages about your criminal activity on
>3.950.
>
>KK7HO started this discussion about how much it would cost to have
>W1WCR and another amateur radio operator killed. W1WCR has different
>political views than KK7HO, and this is presumably Volz's motive for his
>plan
>and discussion of the murders.
>
>KK7HO states: What he don't know is that now-a-days, five hundred
>dollars
>will get his head blown off.
>
>K5BLB responds: For five hundred dollars you can have him and Vic both
>done away.
>
>So this transcript makes it clear that KK7HO aka Tim Volz was shopping
>(on
>air) for a price to get fellow amateur radio operators killed.
>
>If anyone doubts the accruacy of the above statements, I'm sure that it
>can be
>reposted (500dollars.wav), to this newsgroup or any other.
>
>I just hope that the FCC acts before Tim is able to make good on his
>threats.
>
>
>

837. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7kujqqmdr1@autumn.news.rcn.net>
Source record: 9572
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
Simple. Whether the "Star Wars" defense system was
ever technically achievable or not did one thing. It
bankrupted the former USSR.

No-Censorship wrote in message <7ku69f$th@dfw-ixnews17.ix.netcom.com>...
-
>
> I am sorry, but THIS subject I simply can't ignore.....
>
> There is something about all this EXPENSIVE nonsense
>about "STAR WARS" and similar methods of Anti-Ballistic Missile
>defenses that grates on me.
>
> WHY are we spending who know how many BILLIONS of
>dollars on this ???
>
> There are so many ways the money can be used for helping
>people......
>
```

838. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2406992115170001@207-172-132-181.s181.tnt5.col.md.dialup.rcn.com>
Source record: 9573
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <378d4905.395681507@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
Ultimately it depends on the size of the nuke and the severity of the
lightning strike. I assume you are using some "standard" or average
values.

On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>To put it into perspective, how close should a lightning hit in order
>to produce a similar EMP as an ionospheric nuclear blast ?

About 8 miles. The inverse square law is still our friend, even with
NEMP.

>In the days when the NEMP was a hot topic of discussion, you could
>easily get the feeling that nothing would survive, but from the
>equipment that I have seen that have been designed to be NEMP
>resistant, the protection is not that exotic.

It isn't. It just has to be done *right*. Same with lightning protection.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

839. Re: What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-06-24 00:00:00 UTC
From: Patrick <pcassidy@blueriver.net>
Message-ID: <3772F4BE.3A0F@blueriver.net>
Source record: 9574
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

> I haven't run into any TNC's that require cards, but I don't doubt that
> they're out there. The TNC that I'm borrowing from a local radio club
What he might be referring to is a parallel or serial card for an older computer. When I first got on packet, I had to fork out about $75 for a card to go in my old Tandy 1000HX.

GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only 23!)

Patrick
N9PRY
Orleans, IN

840. Re: KK7HO, continual embarrassment to amateur radio

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: Arthur Landsburger <alands@rapidnet.com>
Message-ID: <377312BB.B5BF6D90@rapidnet.com>
Source record: 9575
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc

KK7HO spun:

> Listen to the rest of the conversation (tape), and the others who are in it and
> it''ll all be clear. Other than that I don't really give a damn what someone
> like you believes or thinks.

That's the problem Tim, I have heard the whole tape, and it's clear that
you were discussing the cost to have W1WCR killed. Thats when you
said:

"What he don't know is that now-a-days, five hundred dollars will get
his head blown off."

Your statement shows that you are the only true 'hater' on the
frequency, Tim Volz.

>
> >Tim,
> >
> >Okay, I've seen your denial about this before, and I'm willing to accept
> >it as fact, but if you are innocent,
>
> INNOCENT, hell yes! Making a statement isn't a crime. ONLY to the libertynet
> gang when someone speaks out about THEIR statements. You know, the racist
> separatist remarks they make. The condoning of bombing abortion clinics and
> doctors. The KKK, the National Alliance, the Western Imperative Netwerk, Ernst
> Zundel.

What are you ranting about Tim? You're really off in some fantasy here. These
things are not part of the discussions on 3950. They are only voices you must
be hearing in your head. Do you think it's time you got some professional help?

> Instead of questioning their motives you want to ask me about a statement that
> you and the NITS have taken a little sound byte of and twisted it in an attempt
> to implicate me in some "conspiracy".

Well it was you and Sid that were talking about having other amateur radio
operators killed. If you want to call that a conspiracy, that's your call. You
just sound like two phychos to me.

> Of course we all know that the "So
> Called" net THRIVES on "conspiracies" . I suggest you listen to the whole tape
> Then shut up about it.

Well If I'd been recorded in the act of a felony, and the recording was made
available to 1000's of others, I'd want everyone to shut up about it too.

841. Re: Windows Based version of Xmit Software ?????

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
Message-ID: <377560c4.2886139@news.freeserve.net>
Source record: 9576
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

On Thu, 24 Jun 1999 21:55:12 +0100, "HiSpace" <no.spam.email@here.not>
wrote:

>Well it comes a no surprise what so ever that 2 of the biggest loudmouthed
>squeakers and jammers have made comment to my post.
>
>Perhaps they have something to hide such as the fatc that they are both
>supporters of squeakies and jammers which spoil the hobby.

If knocking out the local repeater spoils your AR hobby, you ought to
get out more. :-)

Just think you could build a simple DF aerial and do a bit of
self-teaching. build up a pattern and track them down. Doing that
rather than gassing up the road would be much more in the AR mould, so
perhaps the jammers and squeakers are providing a sterling service...

</tongue slightly in cheeck>

Cheers,

Jon.
****
Jon Harris - 26WC001/G7JPH
For CB Newsgroup FAQs and FREE Buy And Sell Page see:
WhiteCliffsDX: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
****

842. Re: KK7HO, continual embarrassment to amateur radio

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: Randall Kent <rk1024@twoscomplement.com>
Message-ID: <377374A6.D286E6F@twoscomplement.com>
Source record: 9577
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Tim,

You were caught -again- threatening other amateur radio operators. It's nothing new, from a jammer such as yourself. You will no-doubt deny that you -ARE- a jammer. But before you launch into your tirade about Nazi's and the like, please point your browser at:

http://members.xoom.com/kevin_strom/

And listen to the first two selections. Your recordings there prove that you harass other hams on 3.950. In this jamming session you just started harassing a non-political conversation on 3.950 about packet radio baud rates. This clip runs over 6 minutes, and contains the whole conversation.

KK7HO wrote:

> I was never discussing how much it would cost to have w1wcr or anyone else
> killed. You seem to always want to twist the truth, but then again that's all
> you guys are known for.

You sure were. That's why you were talking about the price for a contract killing on the frequency occupied by your intended victims. Why are you so full of hate?

> You only put up one little sound byte because the whole conversation would
> blow your LIES up in your face.

This clip runs over 6 minutes, and contains the whole conversation, and illustrates your true character. That of a true amateur radio outlaw.

So give it a listen, and then it's clear who the lyer is: Tim Volz KK7HO

843. Re: Windows Based version of Xmit Software ?????

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: Chris Kirby <g4fzn@yahoo.com>
Message-ID: <37737b85.3905836@news.freeserve.co.uk>
Source record: 9578
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

Jon Harris wrote:

>If knocking out the local repeater spoils your AR hobby, you ought to
>get out more. :-)
>
>Just think you could build a simple DF aerial and do a bit of
>self-teaching. build up a pattern and track them down. Doing that
>rather than gassing up the road would be much more in the AR mould, so
>perhaps the jammers and squeakers are providing a sterling service...
>
></tongue slightly in cheeck>
>
>Cheers,
>
>Jon.

Who is the "them" to which you refer?

Jamming and Squeaking is heard so rarely these days that it wouldn't be worth the time and effort building de-effing kit for the purpose of tracking "them" down. They are simply not around anymore. The LPWS is only hype and hotair. The real ARG faded out in the mid 1980s - now they really knew how to squeak and jam!

Unless someone knows different . . . .

Chris

844. Re: KK7HO, continual embarrassment to amateur radio

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: Randall Kent <rk1024@twoscomplement.com>
Message-ID: <377390D3.596530B2@twoscomplement.com>
Source record: 9579
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Randall Kent wrote:

> Tim,
>
> You were caught -again- threatening other amateur radio operators. It's
> nothing new, from a jammer such as yourself. You will no-doubt deny
> that you -ARE- a jammer. But before you launch into your tirade about
> Nazi's and the like, please point your browser at: (corrected address)
>
> http://members.xoom.com/kevin_strom/amateur_3950.html
>
> And listen to the first two selections. Your recordings there prove
> that you harass other hams on 3.950. In this jamming session you
> just started harassing a non-political conversation on 3.950 about
> packet radio baud rates. This clip runs over 6 minutes, and contains
> the whole conversation.
>
> KK7HO wrote:
>
> > I was never discussing how much it would cost to have w1wcr or anyone else
> > killed. You seem to always want to twist the truth, but then again that's all
> > you guys are known for.
>
> You sure were. That's why you were talking about the price for a contract
> killing on the frequency occupied by your intended victims. Why are you
> so full of hate?
>
> > You only put up one little sound byte because the whole conversation would
> > blow your LIES up in your face.
>
> This clip runs over 6 minutes, and contains the whole conversation, and
> illustrates your true character. That of a true amateur radio outlaw.
>
> So give it a listen, and then it's clear who the lyer is: Tim Volz KK7HO

845. Field Day Resources - propagation, maps, and more!

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <3773bbea.2926057@news.rainier.net>
Source record: 9580
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Howdy!

Just a friendly invitation to http://hfradio.org - where you will find propagational resources, forcasts (K7VVV's forcast for Field Day, just in!), and more. Create special fieldday maps!

Hope your weekend is successful!

73 de NW7US

846. WTB: CAT interface box and software for Yaesu FT-840

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <GNPc3.455$O51.4378@typ31b.nn.bcandid.com>
Source record: 9581
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Thanks guys,

Please email me with your price and the condition.

73 DE W1PEV

847. FA: Very Rare Kenwood AT-440 Internal Antenna Tuner

Newsgroup: rec.radio.amateur
Date: 1999-06-25 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37743F79.5C89D84B@cfu.net>
Source record: 9582
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,equipment,rec.radio.amateur.antenna

This is the automatic internal antenna tuner that turns a TS-440S into a TS-440S/AT. SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122987321

Till 6/30. Tks es 73!

848. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-26 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <3774AA6E.33853DAB@earthlink.net>
Source record: 9583
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

EMP will generate a very broad area of coverage. A high altitude explosion will produce 50,000 volts per meter over a 1000 mile radius.

The energy spectral range is different between lightning and EMP. Lightning does not have the fast rise time of EMP and therefore lightning EM energy peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable components out to 800 MHz, but peaks in the MF to HF range depending on weapon design and altitude of burst.

Ground burst EMP exhibits a different characteristic. The nuclear x-rays are absorbed within about 10 feet of the blast center and they produce tremendous heat and EMP. The electrons, due to the earths magnetic field, rotate and curl into the earth as opposed to transiting in a longer space path. They produce a radial field. The nuclear prompt gamma rays, much higher energy photons, require about 1 mile of atmosphere, at sea level, to complete their absorption in the atmosphere. It takes a longer time for photons to travel a mile, so you get a broad pulse width.

All together, nuclear EMP produces about 50,000 volts every ~40 inches with energy peak spectral density in the 1-10 mhZ range. Lightning produces about 20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3 mhZ range.

Both are very nasty. We have all read about lightning damage to antennas and equipment in these groups. It will happen if ever there is a Nuclear induced EMP event.

Gary Coffman wrote:

> On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
> >To put it into perspective, how close should a lightning hit in order
> >to produce a similar EMP as an ionospheric nuclear blast ?
>
> About 8 miles. The inverse square law is still our friend, even with
> NEMP.
>
> >In the days when the NEMP was a hot topic of discussion, you could
> >easily get the feeling that nothing would survive, but from the
> >equipment that I have seen that have been designed to be NEMP
> >resistant, the protection is not that exotic.
>
> It isn't. It just has to be done *right*. Same with lightning protection.
>
> Gary

>
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

849. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-26 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bec009$e348f2c0$d2e2abc3@default>
Source record: 9584
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dave Shrader wrote -
> EMP will generate a very broad area of coverage. A high
altitude explosion
> will produce 50,000 volts per meter over a 1000 mile
radius.
==========
Could this be clarified please ?

Is the field strength 50 KV per meter at a distance of
1000 miles from the explosion?

If not, where *does* the 50 KV per meter occur ?

Reg.

850. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-26 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <7l2j4u$op0$1@autumn.news.rcn.net>
Source record: 9585
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Looks like a decent explanation. However I have one question. Shouldn't the signal generated fall off at something between 1/d (close to source) or 1/d^2 (further away)?
Dave Shrader <dshrader@earthlink.net> wrote in message news:3774AA6E.33853DAB@earthlink.net...
> EMP will generate a very broad area of coverage. A high altitude explosion
> will produce 50,000 volts per meter over a 1000 mile radius.
>
> The energy spectral range is different between lightning and EMP. Lightning
> does not have the fast rise time of EMP and therefore lightning EM energy
> peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable
> components out to 800 MHz, but peaks in the MF to HF range depending on
> weapon design and altitude of burst.
>
> Ground burst EMP exhibits a different characteristic. The nuclear x-rays are
> absorbed within about 10 feet of the blast center and they produce tremendous
> heat and EMP. The electrons, due to the earths magnetic field, rotate and
> curl into the earth as opposed to transiting in a longer space path. They
> produce a radial field. The nuclear prompt gamma rays, much higher energy
> photons, require about 1 mile of atmosphere, at sea level, to complete their
> absorption in the atmosphere. It takes a longer time for photons to travel a
> mile, so you get a broad pulse width.
>
> All together, nuclear EMP produces about 50,000 volts every ~40 inches with
> energy peak spectral density in the 1-10 mhZ range. Lightning produces about
> 20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3
> mhZ range.
>
> Both are very nasty. We have all read about lightning damage to antennas and
> equipment in these groups. It will happen if ever there is a Nuclear induced
> EMP event.
>

>
>
> Gary Coffman wrote:
>
> > On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
> > >To put it into perspective, how close should a lightning hit in order
> > >to produce a similar EMP as an ionospheric nuclear blast ?
> >
> > About 8 miles. The inverse square law is still our friend, even with
> > NEMP.
> >
> > >In the days when the NEMP was a hot topic of discussion, you could
> > >easily get the feeling that nothing would survive, but from the
> > >equipment that I have seen that have been designed to be NEMP
> > >resistant, the protection is not that exotic.
> >
> > It isn't. It just has to be done *right*. Same with lightning
protection.
> >
> > Gary
> >
> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |
>
>

851. FS: Ten-Tec 200W Antenna Tuner SWR Bridge

Newsgroup: rec.radio.amateur
Date: 1999-06-26 00:00:00 UTC
From: Mark and Mary <mpool@eskimo.com>
Message-ID: <3775A0F2.719F565D@eskimo.com>
Source record: 9586
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.cb

Ten-Tec Model 228 Antenna Tuner / SWR Bridge
Rated 200W Intermittent, 100 W Continuous

New (been in box 10 years), never used. Perfect Condition.

Please see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123276005

Bidding starts at $40.00

852. Re: What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-06-27 00:00:00 UTC
From: Jamey Tollefson <jamel@mato.com>
Message-ID: <37762D1F.57B6@mato.com>
Source record: 9587
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

I thought I was one of the young 'uns. I an 35, and you guys made my
day!

73
Jamey Tollefson
N0PFS

>
> GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only
> 23!)
>
> Patrick
> N9PRY
> Orleans, IN

853. Exchange

Newsgroup: rec.radio.amateur
Date: 1999-06-27 00:00:00 UTC
From: Dean Ledger <dean.ledger@port.ac.uk>
Message-ID: <37762D36.A9AAD0F7@port.ac.uk>
Source record: 9588
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur,rec.radio.swap,rec.radio.shortwave

I have a WinRadio1000i gathering dust that I am looking to trade for any
HF radio set or desktop/handheld scanner!

Interested? Drop me an email! The set is sat in its original box
gathering dust now!
Dean

854. Re: What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-06-27 00:00:00 UTC
From: Patrick <pcassidy@blueriver.net>
Message-ID: <3776F171.443F@blueriver.net>
Source record: 9589
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Nope, your OLD! :)

Patrick
N9PRY

Jamey Tollefson wrote:
>
> I thought I was one of the young 'uns. I an 35, and you guys made my
> day!
>
> 73
> Jamey Tollefson
> N0PFS
>
> >
> > GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only
> > 23!)
> >
> > Patrick
> > N9PRY
> > Orleans, IN

855. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377a9bca.14308601@news.atl.bellsouth.net>
Source record: 9494
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 24 Jun 1999 17:37:33 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com> wrote:
>M.A.D.

Indeed. It worked for 50 years.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

856. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377ca958.17780038@news.atl.bellsouth.net>
Source record: 9495
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Thu, 24 Jun 1999 20:50:38 -0400, "CommQuart" <commquart@erols.com> wrote:
>Simple. Whether the "Star Wars" defense system was
>ever technically achievable or not did one thing. It
>bankrupted the former USSR.

Indeed. That was its real purpose. The West knew it could outspend the East, and that the East would bankrupt itself in an attempt to compete. This showed a nice grasp of human nature which overshadowed any technical merits or demerits of SDI.

There were some nice spinoffs of SDI in the areas of adaptive optics, supercomputing, and high power lasers, but it was never realistically assumed to be a real defense against nuclear weapons. The concepts of castles and moats are dead when faced with the power of the atom.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

857. EI9GQ homebrew radio page

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: Eamon Skelton <NOSPAMei9gq@nettaxi.com>
Message-ID: <3777ae9b.0@news.digitalfoundry.com>
Source record: 9496
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur

New pages, new circuits.

www.qsl.net/ei9gq

73, Ed. EI9GQ

--
Eamon 'Ed' Skelton EI9GQ, Cork, Ireland

ANTI SPAM RETURN ADDRESS
Real e-mail address below
ei9gq@qsl.net

EI9GQ home brew radio page
http://www.qsl.net/ei9gq

858. Re: Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: EAVSDROPPER <ian@eavsdropper.dabsol.co.uk>
Message-ID: <k7Od3.5779$w61.3044@stones>
Source record: 9497
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

<rsmerker@steaksandwich.com> wrote in message
news:7l88h3lld1@nnrp1.deja.com...
> To all tone decoding enthusiasts!
>
> WintonePRO Beta 2 is now being made available to select testers!
> We are interested in folks who want to put the software through
> the wringer, and tell us what you think!
>
> WintonePRO features :
>
> * Software Decoding with your Sound Card, No other Hardware required
> * DTMF, CTCSS QuickCall I&II capable
> * User definable single and double tone sets - Define your own!
> * Record sound squelched Compressed Audio, in as little as 6MB/Hr
> * Suite of visual audio spectrum analyzing tools
> * Fully Windows 95,98,NT compatible
> * Plug-In Support for RedShift CE-232 Scanner Control Software
>
> Requirements :
>
> * You must have a Pentium or Faster CPU
> * Windows compatible sound card
> * HAM Radio, Scanner, or another audio input source
> * Usage experience with Wintone 2.0 Helpful, but not required
>

does it crash/freeze up as bad as wintone 2 does ?

eavsdropper

859. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bec1d6$855d5100$LocalHost@default>
Source record: 9498
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Indeed, it may have worked for you, a conspiring member of
a very small world population minority, including North
American citizens like yourself. But it does not work for
by far the great majority of the world's population. It is
they who have been robbed.

But, of course, the remainder of the world's very sensible,
intelligent, better educated population do not expect you
to admit it. It goes against normal human (aggressive)
nature. So don't worry about it.

Reg, G4FGQ.

860. Re: Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: Todd <tyler@NOSPAMnightowl.net>
Message-ID: <u7Rd3.17$bG2.466753@news1.i1.net>
Source record: 9499
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
news:k7Od3.5779$w61.3044@stones...
>
> <rsmerker@steaksandwich.com> wrote in message
> news:7l88h3lld1@nnrp1.deja.com...
> > To all tone decoding enthusiasts!
> >
> > WintonePRO Beta 2 is now being made available to select testers!
> > We are interested in folks who want to put the software through
> > the wringer, and tell us what you think!
> >
> > WintonePRO features :
> >
> > * Software Decoding with your Sound Card, No other Hardware required
> > * DTMF, CTCSS QuickCall I&II capable
> > * User definable single and double tone sets - Define your own!
> > * Record sound squelched Compressed Audio, in as little as 6MB/Hr
> > * Suite of visual audio spectrum analyzing tools
> > * Fully Windows 95,98,NT compatible
> > * Plug-In Support for RedShift CE-232 Scanner Control Software
> >
> > Requirements :
> >
> > * You must have a Pentium or Faster CPU
> > * Windows compatible sound card
> > * HAM Radio, Scanner, or another audio input source
> > * Usage experience with Wintone 2.0 Helpful, but not required
> >
>
>
> does it crash/freeze up as bad as wintone 2 does ?
>
> eavsdropper

Funny it's never crashed or froze on me in the last year.

Todd

>
>

861. Yaesu FX-1R help

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: Alan Buck <Alan@telespeed.demon.co.uk>
Message-ID: <toEwRAAaU+d3IwzX@Lineone.net>
Source record: 9500
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Anybody help with opening up the transmission, range currently
144-146mhz needs to go down to 143-146

many thanks

Alan

--
Alan Buck

I don't have a solution, but I admire your problem.

862. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2806992211490001@207-172-134-94.s94.tnt7.col.md.dialup.rcn.com>
Source record: 9501
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <377ca958.17780038@news.atl.bellsouth.net>, ke4zv@bellsouth.net (Gary Coffman) wrote:

SDI was just the straw that broke the camel's back. (And you'll get plenty of argument on this from some people). The USSR was bankrupt for years before that and it finally caught up to them (along with many other things).

BTW, what is the national debt of the USA these days?

On Thu, 24 Jun 1999 20:50:38 -0400, "CommQuart" <commquart@erols.com> wrote:
>Simple. Whether the "Star Wars" defense system was
>ever technically achievable or not did one thing. It
>bankrupted the former USSR.

Indeed. That was its real purpose. The West knew it could outspend the East, and that the East would bankrupt itself in an attempt to compete. This showed a nice grasp of human nature which overshadowed any technical merits or demerits of SDI.

There were some nice spinoffs of SDI in the areas of adaptive optics, supercomputing, and high power lasers, but it was never realistically assumed to be a real defense against nuclear weapons. The concepts of castles and moats are dead when faced with the power of the atom.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

863. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: mzenier@netcom.com
Message-ID: <7l9i79$rka@dfw-ixnews5.ix.netcom.com>
Source record: 9502
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <7kujqqmdr1@autumn.news.rcn.net>,
CommQuart <commquart@erols.com> wrote:
>Simple. Whether the "Star Wars" defense system was
>ever technically achievable or not did one thing. It
>bankrupted the former USSR.

No, it didn't.

"Moscow as watched Washington get through $32 billion on SDI since 1983,
while investing little itself in a response, according to Velikhov. Thus
the idea that SDI was simply a ploy to hasting the economic demise of the
Soviet Union makes him chuckle: "It was a good idea, but really we were
quite capable of bankrupting ourselves".

"Fear and Laughter in the Kremlin", Bill O'Neill,
New Scientist, 20 March 1993, (issue No. 1865)

Mark Zenier mzenier@eskimo.com mzenier@netcom.com Washington State resident

864. Re: What HAM equipment

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: WW - KB9TMP <"kb9tmp<AT>"@qsl.net>
Message-ID: <37778654.58FB4466@qsl.net>
Source record: 9590
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Patrick wrote:
>
> Nope, your OLD! :)
>
> Patrick
> N9PRY
>
> Jamey Tollefson wrote:
> >
> > I thought I was one of the young 'uns. I an 35, and you guys made my
> > day!

Patrick
If he's old at 35 what does that make me at 43?
BTW you'll have to speak up the hearing aids in the shop again! ;)
--
To Reply Remove The Extra <AT> From The Spam Proof Address

"73" from the cornfields of Orange County Indiana!
<'}}}>< <'}}}>< WW - KB9TMP <'}}}>< <'}}}><
E-Mail me at: kb9tmp<AT>@qsl.net
Home Page: http://www.qsl.net/kb9tmp/
Church URL: http://www.angelfire.com/in/orleanschristian/
Wonder Valley Camp URL: http://www.angelfire.com/in2/wvc

---

865. Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.amateur
Date: 1999-06-28 00:00:00 UTC
From: rsmerker@steaksandwich.com
Message-ID: <7l88h3lld1@nnrp1.deja.com>
Source record: 9591
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

To all tone decoding enthusiasts!

WintonePRO Beta 2 is now being made available to select testers!
We are interested in folks who want to put the software through
the wringer, and tell us what you think!

WintonePRO features :

* Software Decoding with your Sound Card, No other Hardware required
* DTMF, CTCSS QuickCall I&II capable
* User definable single and double tone sets - Define your own!
* Record sound squelched Compressed Audio, in as little as 6MB/Hr
* Suite of visual audio spectrum analyzing tools
* Fully Windows 95,98,NT compatible
* Plug-In Support for RedShift CE-232 Scanner Control Software

Requirements :

* You must have a Pentium or Faster CPU
* Windows compatible sound card
* HAM Radio, Scanner, or another audio input source
* Usage experience with Wintone 2.0 Helpful, but not required

If you are interested, please email us at wintonebeta@steaksandwich.com.
You will recieve a confirmation email giving you a URL.

Please note, that due to an unfortunate ISP incident, our previous
tester database was deleted. If you had contacted us before, please
email us again, so we can get you put back in the list!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

866. Re: We want to hear about your unique experiences!!! 2202

Newsgroup: rec.radio.amateur
Date: 1999-06-29 00:00:00 UTC
From: "Dr. Dennis C. O'Connor" <k8do@midmich.net>
Message-ID: <3778DC07.CB2FAA4@midmich.net>
Source record: 9503
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna

What does this have to do with rec.radio.amateur?

Denny

nbtkpn@alphaland.com wrote:

> Come and have a look at the only real paranormal phenomenon. This site will teach you the easy techniques for you to take part in the most exciting worldwide experiment ever.
>
> We want to hear about your experiments and experiances after visiting the Alphaland site. These will then be collated into information for a new television documentary.
>
> Visit http://www.alphaland.com to find out more!!
> tdmmehocyzgutwvn
>
> ------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> -------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

867. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-29 00:00:00 UTC
From: Zoran <yod@eunet.yu>
Message-ID: <7lam4l$jd8$1@SOLAIR2.EUnet.yu>
Source record: 9504
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Dave,
Do not worry, there is some defanse.
You must made rotating high-frequfency shield.
You can made it with tree of Tesla's coils.
Every secundary put on next primary, and made one circle.
Everything must be in resonantion state (all of coils).
All the best,
Proka
Dave Shrader wrote in message <3774AA6E.33853DAB@earthlink.net>...
>EMP will generate a very broad area of coverage. A high altitude explosion
>will produce 50,000 volts per meter over a 1000 mile radius.
>
>The energy spectral range is different between lightning and EMP. Lightning
>does not have the fast rise time of EMP and therefore lightning EM energy
>peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable
>components out to 800 MHz, but peaks in the MF to HF range depending on
>weapon design and altitude of burst.
>
>Ground burst EMP exhibits a different characteristic. The nuclear x-rays
are
>absorbed within about 10 feet of the blast center and they produce
tremendous
>heat and EMP. The electrons, due to the earths magnetic field, rotate and
>curl into the earth as opposed to transiting in a longer space path. They
>produce a radial field. The nuclear prompt gamma rays, much higher energy
>photons, require about 1 mile of atmosphere, at sea level, to complete
their
>absorption in the atmosphere. It takes a longer time for photons to travel
a
>mile, so you get a broad pulse width.
>
>All together, nuclear EMP produces about 50,000 volts every ~40 inches with
>energy peak spectral density in the 1-10 mhZ range. Lightning produces
about
>20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3
>mhZ range.
>
>Both are very nasty. We have all read about lightning damage to antennas
and
>equipment in these groups. It will happen if ever there is a Nuclear
induced
>EMP event.

>
>
>
>Gary Coffman wrote:
>
>> On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>> >To put it into perspective, how close should a lightning hit in order
>> >to produce a similar EMP as an ionospheric nuclear blast ?
>>
>> About 8 miles. The inverse square law is still our friend, even with
>> NEMP.
>>
>> >In the days when the NEMP was a hot topic of discussion, you could
>> >easily get the feeling that nothing would survive, but from the
>> >equipment that I have seen that have been designed to be NEMP
>> >resistant, the protection is not that exotic.
>>
>> It isn't. It just has to be done *right*. Same with lightning protection.
>>
>> Gary
>>
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |
>
>

868. Re: Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.amateur
Date: 1999-06-29 00:00:00 UTC
From: EAVSDROPPER <ian@eavsdropper.dabsol.co.uk>
Message-ID: <eA5e3.4379$BS6.3626@wards>
Source record: 9505
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

> > does it crash/freeze up as bad as wintone 2 does ?
> >
> > eavsdropper
>
> Funny it's never crashed or froze on me in the last year.
>
> Todd
>

Wintone did nothing but that on a pentium 133 with 50mb ram...in the bin it went !

to greedy on resources for what it does

eavsdropper
>
> >
> >
>
>

869. Re: We want to hear about your unique experiences!!! 2202

Newsgroup: rec.radio.amateur
Date: 1999-06-29 00:00:00 UTC
From: Zoran <yod@eunet.yu>
Message-ID: <7las01mfu1@SOLAIR2.EUnet.yu>
Source record: 9506
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna

He is Radio-Amateur, perhaps?
YZ7RVZ
Proka
Dr. Dennis C. O'Connor wrote in message <3778DC07.CB2FAA4@midmich.net>...
>What does this have to do with rec.radio.amateur?
>
>Denny
>
>nbtkpn@alphaland.com wrote:
>
>> Come and have a look at the only real paranormal phenomenon. This site
will teach you the easy techniques for you to take part in the most exciting
worldwide experiment ever.
>>
>> We want to hear about your experiments and experiances after visiting the
Alphaland site. These will then be collated into information for a new
television documentary.
>>
>> Visit http://www.alphaland.com to find out more!!
>> tdmmehocyzgutwvn
>>
>> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>> http://www.newsfeeds.com The Largest Usenet Servers in the
World!
>> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----
>

870. BEWARE Re: Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.amateur
Date: 1999-06-29 00:00:00 UTC
From: say07blue@aol.com
Message-ID: <37793fb3.309700@news.ptd.net>
Source record: 9507
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Please Remember the "Wintone Buyer Beware" messages that were posted about a year ago in these groups. This guy doesn't give you the serial number when you pay for the program. I paid about a year ago to have the program sent to me on disk and haven't received it YET. I did email the guy and he did send me the serial number but I never receive what I originally paid for and that was a registered copy to be sent to me on a disk. I do feel luck though because I know other people had this problem and never got their serial number for the program.

On Mon, 28 Jun 1999 15:41:51 -0500, "Todd" <tyler@NOSPAMnightowl.net> said something remotely sorta kinda like:

>
>EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
>news:k7Od3.5779$w61.3044@stones...
>>
>> <rsmerker@steaksandwich.com> wrote in message
>> news:7l88h3lld1@nnrp1.deja.com...
>> > To all tone decoding enthusiasts!
>> >
>> > WintonePRO Beta 2 is now being made available to select testers!
>> > We are interested in folks who want to put the software through
>> > the wringer, and tell us what you think!
>> >
>> > WintonePRO features :
>> >
>> > * Software Decoding with your Sound Card, No other Hardware required
>> > * DTMF, CTCSS QuickCall I&II capable
>> > * User definable single and double tone sets - Define your own!
>> > * Record sound squelched Compressed Audio, in as little as 6MB/Hr
>> > * Suite of visual audio spectrum analyzing tools
>> > * Fully Windows 95,98,NT compatible
>> > * Plug-In Support for RedShift CE-232 Scanner Control Software
>> >
>> > Requirements :
>> >
>> > * You must have a Pentium or Faster CPU
>> > * Windows compatible sound card
>> > * HAM Radio, Scanner, or another audio input source
>> > * Usage experience with Wintone 2.0 Helpful, but not required
>> >
>>
>>

>> does it crash/freeze up as bad as wintone 2 does ?
>>
>> eavsdropper
>
>Funny it's never crashed or froze on me in the last year.
>
>Todd
>
>
>>
>>
>

871. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-29 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2906992034430001@207-172-130-247.s247.tnt3.col.md.dialup.rcn.com>
Source record: 9508
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <01bec1d6$855d5100$LocalHost@default>, "Reg Edwards"
<G4fgq.Regp@btinternet.com> wrote:

Indeed, it may have worked for you, a conspiring member of
a very small world population minority, including North
American citizens like yourself. But it does not work for
by far the great majority of the world's population. It is
they who have been robbed.

But, of course, the remainder of the world's very sensible,
intelligent, better educated population do not expect you
to admit it. It goes against normal human (aggressive)
nature. So don't worry about it.

Reg, G4FGQ.

Ohhh, those evil ignorant North American citizens!! I never heard of a
country called North America and I never have met one of its citizens.

872. Re: Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.amateur
Date: 1999-06-29 00:00:00 UTC
From: Todd <tyler@NOSPAMnightowl.net>
Message-ID: <jXfe3.53$sm3.750198@news1.i1.net>
Source record: 9509
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
news:eA5e3.4379$BS6.3626@wards...
>
> > > does it crash/freeze up as bad as wintone 2 does ?
> > >
> > > eavsdropper
> >
> > Funny it's never crashed or froze on me in the last year.
> >
> > Todd
> >
>
> Wintone did nothing but that on a pentium 133 with 50mb ram...in the bin
it
> went !
>
> to greedy on resources for what it does
>
> eavsdropper

Weird, I have a pentium 133 with only 16mb of ram and it has run just fine,
so not being a computer genius I won't even tread any further.

Todd
> > >
> > >
> >
> >
>
>

873. FS:Moto GP68 VHF w/ speakermic/Rapic Crgr

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3779E5F3.89E72685@bv.net>
Source record: 9510
Cross-posted to: rec.radio.amateur,rec.radio.swap,rec.radio.amateur,alt.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have a 6 month old VHF GP68 with rapid charger (motorola), Moto speaker Mic, ear bid w/ boom mic, High Cap Battery, antenna, all original boxes and instructions. Perfect working shape, great cosmetic appearance. I will sel for $350 OBO

[One or more binary attachments are retained only in the source text.]

874. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7ldb21qbn1@208.207.71.149>
Source record: 9511
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Reg Edwards wrote:
>
> Indeed, it may have worked for you, a conspiring member of
> a very small world population minority, including North
> American citizens like yourself. But it does not work for
> by far the great majority of the world's population.

Reg, you're not stupid so why insist on being ignorant???
Have you NO knowledge of history? Even that of this century?

How many despots did dear old England have to endure for centuries before the populace rose up and demanded some resemblence of humane treatment? How long did we "North Americans" try to ignore the Nazi threat, stay out of it and let your "nature" take it's course before we came to realize that the threat was not just to those on the other side of the pond? How many repeats -of history- does it take to drum some sort of knowledge into any human? Fortunately not an infinite number for some of us. Not so sure about you.

We have learned that the undesirable traits in human nature tend to try to dominate the desirable-so we must remain eternally vigilant so that the Hitlers, Stalins, Pol Pots et al are nipped in the bud, and not at the cost of millions of innocent lives.

Yes--Milosevich, too, is an "educated man". So what does that help?
Did he "rob" anyone???

73, Dick

>it is they who have been robbed.
>
> But, of course, the remainder of the world's very sensible,
> intelligent, better educated population do not expect you
> to admit it. It goes against normal human (aggressive)
> nature. So don't worry about it.
>
> ----
> Reg, G4FGQ.

875. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7ldc28qbn2@208.207.71.149>
Source record: 9512
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

No-Censorship wrote:
>
> There is something about all this EXPENSIVE nonsense
> about "STAR WARS" and similar methods of Anti-Ballistic Missile
> defenses that grates on me.
>
> WHY are we spending who know how many BILLIONS of
> dollars on this ???
>
> There are so many ways the money can be used for helping
> people......
>

Evidently you don't know anything of economics or the workings of a capitalistic economy... Money MUST be spent for the economy to survive, and LOTS of money must be spent for it to grow.

From college economics of the 60's, I recall that "a dollar spent generates seven dollars" by the time it has circulates through the economy. Who knows what that figure is now? We MUST have huge spending projects such as the B2 bomber at a $billion per copy and other huge spending projects which integrate "high tech" into--and keep it in-- our everyday economy in order for the economic expansion required --no, DEMANDED-- today to endure. Examples are HDTV, the personal communications explosion and Star Wars, to name a few. Forget giveaways to foreign countries, tho it's sure they will continue unabated, but those dollars do nothing for OUR economy. The dollars spent HERE are what counts.

W0EX

876. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bec34e$a319e040$81ecabc3@default>
Source record: 9513
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Steve wrote -
> Ohhh, those evil ignorant North American citizens!! I
never heard of a
> country called North America and I never have met one of
its citizens.
========================
So why do US citizens refer to themselves as 'americans' ?

They do not yet own the whole continent.

After all, Cubans are americans.

877. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <930771119.962.74@news.remarQ.com>
Source record: 9514
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dick Carroll <dixie@townsqr.com> wrote in message
news:7ldc28qbn2@208.207.71.149...
> From college economics of the 60's, I recall that "a dollar
> spent generates seven dollars" by the time it has circulates
> through the economy. Who knows what that figure is now? We

Speaking as a total idiot when it comes to economics: What kind of BULL is that? Inflation aside, as far as I know, wealth is not created or destroyed, just redistributed. With a trade deficit, the only meaning I can infer from your statement is that each dollar inflates 700% by the time someone gives it back in taxes.

This doesn't feel right, so please explain.

Michael.

878. Re: KK7HO, continual embarrassment to amateur radio

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Bobby Scott <BScott@rapidwat.com>
Message-ID: <377A82F3.296A5DDD@rapidwat.com>
Source record: 9515
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Randall,

I think you got your URL wrong. It should be:

http://members.xoom.com/frg9600/500.wav

This is the clip that has KK7HO discussing a
contract killing price with K5BLB. They were
on 3.950, the frequency occupied by W1WCR,
the intended victim of their threat.

It's illustrative of the character and mind of
Tim Volz, KK7HO. So take what he claims
with a grain of salt.

Randall Kent wrote:

> Randall Kent wrote:
>
> > Tim,
> >
> > You were caught -again- threatening other amateur radio operators. It's
> > nothing new, from a jammer such as yourself. You will no-doubt deny
> > that you -ARE- a jammer. But before you launch into your tirade about
> > Nazi's and the like, please point your browser at: (corrected address)
>
> http://members.xoom.com/_XOOM/kevin_strom/volz.wav
>
> > And listen to the first two selections. Your recordings there prove
> > that you harass other hams on 3.950. In this jamming session you
> > just started harassing a non-political conversation on 3.950 about
> > packet radio baud rates. This clip runs over 6 minutes, and contains
> > the whole conversation.
> >
> > KK7HO wrote:
> >
> > > I was never discussing how much it would cost to have w1wcr or anyone else
> > > killed. You seem to always want to twist the truth, but then again that's all
> > > you guys are known for.
> >
> > You sure were. That's why you were talking about the price for a contract
> > killing on the frequency occupied by your intended victims. Why are you
> > so full of hate?
> >
> > > You only put up one little sound byte because the whole conversation would

> > > blow your LIES up in your face.
> >
> > This clip runs over 6 minutes, and contains the whole conversation, and
> > illustrates your true character. That of a true amateur radio outlaw.
> >
> > So give it a listen, and then it's clear who the lyer is: Tim Volz KK7HO

879. basic economics

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7le54d$on8@journal.concentric.net>
Source record: 9516
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
Michael Young <nobody@all.org> wrote in message
news:930771119.962.74@news.remarQ.com...
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:7ldc28$qbn$2@208.207.71.149...
> > From college economics of the 60's, I recall that "a dollar
> > spent generates seven dollars" by the time it has circulates
> > through the economy. Who knows what that figure is now? We
>
> Speaking as a total idiot when it comes to economics: What kind of BULL
> is that? Inflation aside, as far as I know, wealth is not created or
> destroyed, just redistributed. With a trade deficit, the only meaning I
> can infer from your statement is that each dollar inflates 700% by the
> time someone gives it back in taxes.
>
> This doesn't feel right, so please explain.

Question: from whom was Bill Gates' wealth redistributed?

Wealth is most certainly created... ever hear the term "economic growth"?

--
Friends don't let friends use e-bay
E-bay: proud sponsor of Al Gore's 2000 presidential campaign
```

880. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-3006992128030001@207-172-133-187.s187.tnt6.col.md.dialup.rcn.com>
Source record: 9517
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <01bec34e$a319e040$81ecabc3@default>, "Reg Edwards"
<G4fgq.Regp@btinternet.com> wrote:

Steve wrote -
> Ohhh, those evil ignorant North American citizens!! I
never heard of a
> country called North America and I never have met one of
its citizens.
========================
So why do US citizens refer to themselves as 'americans' ?

They do not yet own the whole continent.

After all, Cubans are americans.

U.S. citizens? The proper name of the country is the United States of
America. How they refer to themselves is irrelevant. Your implication that
all use this moniker and that by this use there are no other Americans
outside of the USA is silly

You forgot Canada (which by the way has far more land mass than the USA),
all the various sovereign Indian nations, Haiti, and Costa Rica to name a
few.

Keep trying, you'll eventually get it.

881. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-06-30 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <377AF6EB.C7890499@teleport.com>
Source record: 9518
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> In article <01bec34e$a319e040$81ecabc3@default>, "Reg Edwards"
> <G4fgq.Regp@btinternet.com> wrote:

> So why do US citizens refer to themselves as 'americans' ?
>
> They do not yet own the whole continent.
>
> After all, Cubans are americans.

Chuckle. So are our fine and justly proud brothers the Canadians. But call one an "American" some time and note the reaction you get.

Roy Lewallen, W7EL

882. Re: Libertynet IS an "International" Embarassment

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Act Right On 3950 <frequencycaptain@my-deja.com>
Message-ID: <7leiuhnm1@nnrp1.deja.com>
Source record: 9519
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

In article <377A82F3.296A5DDD@rapidwat.com>,
Bobby Scott <BScott@rapidwat.com> wrote:
<Snipped due to LIES>

Just listen to
http://www.angelfire.com/ga/3950Page2/images/Vicjams3.wav
AND
http://www.angelfire.com/ga/3950Page2/images/vicjams4.wav

Then visit the WHOLE page at
http://www.angelfire.com/ga/3950Opinions to find out more.

they can tell their LIES about whomever they wish but the truth about
them IS out there. FC

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

883. Homebrew heaven

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec389$1afda940$8734d693@e0060b0eb282a>
Source record: 9520
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hello again all,

Yes, there has been loads of activity on the homepage. I have recently added an FM narrow-band RX that is about the size of a cigarette packet and has space to add prototype circuits, such as R/C of models, AF amplifier, data decoders, etc. the set is ideal for HF FSK and will work on any frequency up to 100MHz or more. Naturally there is a PCB layout and component overlay to download and the project is well photographed.

Following many requests I have also added info on building an antenna tuner with a few hints on other methods. Forgive me for not taking this subject so seriously, but all the info is accurate, complete with photograph. Do not be put off by chapter titles such as "ADDING KNOBS" but I feel an ATU/ASTU/ASCTU is a waste of effort on 90% of cases.

The technical message board has seen loads of activity about all aspects, including whether the Reflux still should have the coolant fed to the reflux condenser or the final stage alcohol condenser first. What are your views? I think it is a bit like asking whether the propellor should be mounted at the back of the aeroplane pushing or at the front pulling. Whichever way the still works fine and produced some high-grade alcohol.

The electronic calculator was extended a few weeks ago, thanks to the HTML advice received from another newsgroup. Now that i can handle square-roots I have added frequency and coil-winding calculations to the tables.

I have also received loads of E-mail asking how I draw my circuits and PCB foil patterns. there is a page there with examples that explain everything, right down to the keyboard keys to push. Do not expect any high-tech answers because it is very basic and simple. No software, No code, No preaching about products. you have all the software you need in you basic computer.

Well, there is the latest news, sorry there is not too much of it at the moment. Best regards from Harry

These pages are also located at:
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

884. Radio calculations

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec38a$365f21e0$8734d693@e0060b0eb282a>
Source record: 9521
Cross-posted to: alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Just one more bit of news, I have also added T and Pi attenuator calculators to the radio calculations page. Both are even calculated in both unballanced and ballanced forms.

Harry
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

885. Re: Homebrew heaven

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: oudwijf@hotmail.com
Message-ID: <377b3ee8.3766424@news.xs4all.nl>
Source record: 9522
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

On 1 Jul 1999 05:57:23 GMT, "Harry Lythall SM0VPO"
<harryvpo@hotmail.com> wrote:

>Hello again all,
>
>Yes, there has been loads of activity on the homepage. I have recently
>added an FM narrow-band RX that is about the size of a cigarette packet and
>has space to add prototype circuits, such as R/C of models, AF amplifier,
>data decoders, etc. the set is ideal for HF FSK and will work on any
>frequency up to 100MHz or more. Naturally there is a PCB layout and
>component overlay to download and the project is well photographed.

ScheiBe... I thought for a moment by that header I could find some
recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

|
Kind regards outta Sunny Dafcabin somewhere in
Holland, ..from an fool who's calling himself Old Hag on the Road!
Weet je ⍰cht zeker dat je behouden bent?
Kijk op: http://www.geocities.com/Paris/Opera/7723/
"Ga door die deur!".....dan weet je 't!!

.....***Dringend hulp nodig?***.....
Kijk op: http://www.geocities.com/Paris/Opera/7723/
---------Homepage laatst bijgewerkt 30 juni 1999----------

886. Re: basic economics

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: "Dr. Dennis C. O'Connor" <k8do@midmich.net>
Message-ID: <377B70AE.D51088CF@midmich.net>
Source record: 9523
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Certainly, wealth is created daily... If it were not then the increased billions of population alive today who were not alive four thousand years ago would never see a single dollar in their entire lifetimes, nor would they have even a scrap of cloth to cover their nakedness... Yet, we have the most wealth in circulation today that we have had in 4000 years of recorded history...

Denny

Spamfree wrote:

> Michael Young <nobody@all.org> wrote in message
> news:930771119.962.74@news.remarQ.com...
> > Dick Carroll <dixie@townsqr.com> wrote in message
> > news:7ldc28qbn2@208.207.71.149...
> > > From college economics of the 60's, I recall that "a dollar
> > > spent generates seven dollars" by the time it has circulates
> > > through the economy. Who knows what that figure is now? We
> >
> > Speaking as a total idiot when it comes to economics: What kind of BULL
> > is that? Inflation aside, as far as I know, wealth is not created or
> > destroyed, just redistributed. With a trade deficit, the only meaning I
> > can infer from your statement is that each dollar inflates 700% by the
> > time someone gives it back in taxes.
> >
> > This doesn't feel right, so please explain.
>
> Question: from whom was Bill Gates' wealth redistributed?
>
> Wealth is most certainly created... ever hear the term "economic growth"?
>
> --
> Friends don't let friends use e-bay
> E-bay: proud sponsor of Al Gore's 2000 presidential campaign

887. Re: basic economics

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7lfrth$5iu$1@nntp8.atl.mindspring.net>
Source record: 9524
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Guess it depends on how ya look at it! THERE is NO real backing for the earthly things we so covet including "money". The ONLY backing for the paper money we circulate today is our belief that it WILL buy something tommorrow! Period.... How long in our present state of affairs will it last? Sparks my two cents worth...

Dr. Dennis C. O'Connor wrote in message <377B70AE.D51088CF@midmich.net>...
>Certainly, wealth is created daily... If it were not then the increased
>billions of population alive today who were not alive four thousand years
ago
>would never see a single dollar in their entire lifetimes, nor would they
>have even a scrap of cloth to cover their nakedness... Yet, we have the
most
>wealth in circulation today that we have had in 4000 years of recorded
>history...
>
>Denny
>
>Spamfree wrote:
>
>> Michael Young <nobody@all.org> wrote in message
>> news:930771119.962.74@news.remarQ.com...
>> > Dick Carroll <dixie@townsqr.com> wrote in message
>> > news:7ldc28qbn2@208.207.71.149...
>> > > From college economics of the 60's, I recall that "a dollar
>> > > spent generates seven dollars" by the time it has circulates
>> > > through the economy. Who knows what that figure is now? We
>> >
>> > Speaking as a total idiot when it comes to economics: What kind of BULL
>> > is that? Inflation aside, as far as I know, wealth is not created or
>> > destroyed, just redistributed. With a trade deficit, the only meaning I
>> > can infer from your statement is that each dollar inflates 700% by the
>> > time someone gives it back in taxes.
>> >
>> > This doesn't feel right, so please explain.
>>
>> Question: from whom was Bill Gates' wealth redistributed?
>>
>> Wealth is most certainly created... ever hear the term "economic growth"?
>>
>> --
>> Friends don't let friends use e-bay
>> E-bay: proud sponsor of Al Gore's 2000 presidential campaign

>

888. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378f64a4.262358180@news.atl.bellsouth.net>
Source record: 9525
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 30 Jun 1999 14:31:41 -0500, "Michael Young" <nobody@all.org> wrote:
>Dick Carroll <dixie@townsqr.com> wrote in message
>news:7ldc28qbn2@208.207.71.149...
>> From college economics of the 60's, I recall that "a dollar
>> spent generates seven dollars" by the time it has circulates
>> through the economy. Who knows what that figure is now? We
>
>Speaking as a total idiot when it comes to economics: What kind of BULL
>is that? Inflation aside, as far as I know, wealth is not created or
>destroyed, just redistributed. With a trade deficit, the only meaning I
>can infer from your statement is that each dollar inflates 700% by the
>time someone gives it back in taxes.
>
>This doesn't feel right, so please explain.

Dick's right, and it has nothing to do with inflation, but it requires some background in economics to understand why this is so. Money is fungible, and elastic, each time it changes hands it has an economic effect. I can't give you an economics course in a post, but let me try to give an example which might make things a bit clearer. Lets suppose the government spends 1 million dollars a year in each of two different communities. In one community, it spends the money by giving 500,000 people each $2. In another community it buys 1,000 high tech widgets that cost $1,000 each from a local company. Which will have a bigger impact on the local economy?

You seem to be saying that the two expenditures will have the same effect, but they won't. In the first case, people will buy a hamburger, a pack of smokes, or a bottle of Ripple with their $2 windfall, and that's basically the end of the story. The money is dilute, and goes for basic items with little or no multiplier.

But in the second community the company hires engineers and production staff to make the widgets for the government. Each of those people make good money and buy a house, a car, furniture, a new TV, etc. The contractors building the houses, the car dealers, the furniture makers, etc all hire people to produce and sell these items to them. Those people in turn are able to buy relatively big ticket items too. So the dollars turn over in the economy several times over the course of a year instead of once or twice because the wealth is distributed in larger chunks and can have secondary and tertiary effects in the local economy as it cascades through it during the year.

In high tech high wage areas, the multiplier in the local economy is often seven times or more. You get a "boom town" built up around the high tech industry and the businesses which cater to the workers of that high tech industry. In low tech

low wage areas (ie mill towns, farming areas, etc), or with poverty program giveaways, the multiplier is low, generally less than two, so those areas remain depressed compared to the other town, though the same amount of money has been injected into their economies by the government. The difference is that in the former case the money is in large enough lumps to generate job producing secondary and tertiary economic activity while in the latter case it is so dilute that it has little secondary and tertiary impact (or quickly becomes so concentrated in a few hands, ie the mill owner, the company store, etc, that it can't be spent again fast enough in the local economy to have a major impact).

Economists say that money has "velocity", meaning that it moves through the economy at a certain rate. Money in larger chunks retains its velocity better than money that's finely dispersed. It can be said to have an "inertia" proportional to the size of the chunks. This lets it have a bigger impact at each level as it cascades through the economy. There is a size that is so large that it can't easily make it through the porosity of the local economy, however. In other words, a rich man can only watch so many TVs, drive so many cars, or get so many haircuts. So the multiplier again falls when the chunk size passes a certain limit.

There's a size range where the money will retain maximum velocity in the local economy, and have the largest multiplier effect. This can be calculated fairly closely by econometric models. The peak is roughly when the primary wage generated by the injected capital is in the range of $50,000 to $150,000 a year. That's large enough to spur big ticket purchasing activity, but small enough that the money can easily be spent locally. It also happens to be in the range paid by makers of military hardware, which means that the government's buying of big ticket military goods is a spur to the economy.

It then doesn't matter if the hardware gets parked in a desert, or is sent to the scrapyard, or is shot to the Moon. It has already had its economic impact. What we don't want it to do is to have a civilian use. That puts the government in the market in competition with its own people, and acts as a drag on the economy.

(For example, the government could just buy John Deere tractors, that would spur the economy where they are made just the same as if they were buying M1A tanks, but buying tractors would bid up the market price of tractors for farmers and construction companies, ie supply and demand, so it would have a net negative effect on the overall economy. For maximum stimulus effect without undesired side effects, we want the government to buy things that have no civilian use so that they aren't competitors in the marketplace with civilians for those goods.)

That's also why the government destroyed its old ICBM launchers instead of selling them as cut rate satellite launchers. If they had done that, they'd have depressed the market for new launchers and hurt the economies of the areas where they are produced.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

889. FS: YAESU VX-5

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Victor <iden1000@hotmail.com>
Message-ID: <8HNe3.172$%L2.1467650@bunson.tor.sfl.net>
Source record: 9526
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Hello , I have a VX-5 forsales. NEW CONDITION It's about 3 months old
a 9Dxxxxxx series ,and I have never had a problem with it.
It didn't do any hardware mods, I just use the Sofeware EVE to mods it. I'm
not use 6 meters at all since there has no 6M repeater.
and the main reason I selling it is I need the money for my school . It's
comes with radio,antenna, box ,manual , case(CSC-73), Rapid desk
charger(CD-15), Mic adapter(CT-44)and
the RS clip on belt clip. I don't want to give it up but
I need to pay by school for next year. I'm asking $349 + shipping.Thanks
you!! Victor iden1000@hotmail.com

890. Invite to website -- and mini-dxpedition

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: dt@accessnow.com
Message-ID: <377affba.7242247@news.rainier.net>
Source record: 9527
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

I would like to invite you to http://hfradio.org - my hobby website, where I am gathering radio resources together for the general public. My Amateur / SWL site includes map generation (for instance, create an equidistant azimuth map projection centered on your location), propagational forcasts and up-to-the-minute event information, swap and shop, and more.

Your comments and suggestions go a long way to help me make the site useful. It is my hobby... but I am working hard to make the site worth your repeated visit. So come on by. http://hfradio.org.

(We just did field day as NW7US -- we had a LOT of fun up on a mountain at 3250 feet. Did all HF voice this particular time. And we're still camping out until after the 4th of July. Now, we're a mini-dxpedition! Hear us on the HF bands. We'll be working some 40 meters, but mostly, we'll be on 20, 15, 10 and 6. Hope to hear you!!)

73 de NW7US, Tomas.

891. Re: basic economics

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <377BBA84.453C@ixpres.com>
Source record: 9528
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

as far as I know, wealth is not created or
destroyed, just redistributed. This doesn't feel right, so please
explain.
>
> Question: from whom was Bill Gates' wealth redistributed?
>
> Wealth is most certainly created... ever hear the term "economic growth"?
>

Wealth is most certainly created, and is the driver of economic
growth. One learns this in Economics 101. But wealth is generally not
created, only redistributed, by the Government. What you learn in
Economics 101 is that the accumulation of wealth is not a "zero sum
game", as was (is?) believed by folks of the Socialist and Communist
persuasion. Someone getting rich is not necessarily rich because he has
taken it from someone else. He may have created the wealth, as has
Billy Gates.
Gates has already created as much or more wealth than many of the
previous tycoons, such as Vanderbilt, Carnegie, Rockefeller, etc. And,
this wealth is far more widely dispributed: Microsoft has created over
1000 millionaires. None of this came from taxes, or as redistributions
from Government, but instead it was created in spite of Government
redistribution policies.
It amazes me that this elementary economic concept is not understood
by even many 'educated' people today.

73,
Don, W6JL

892. Your Site - Schematics ??

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Hansanter <shbcommm@indigo.ie>
Message-ID: <377BDDA3.AD306DE6@indigo.ie>
Source record: 9529
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Harry,

Thank you very much for your excellent site.
I really like the graphic style of your schematic diagrams so I would appreciate it if you could tell me with what software you create them with.

Regards

Terry Gaff

893. Re: basic economics

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Barry Smith <baz@g4iat.demon.co.uk>
Message-ID: <ant012159313nGS$@g4iat.demon.co.uk>
Source record: 9530
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <377BBA84.453C@ixpres.com>, Don W6JL
<URL:mailto:W6JL@ixpres.com> wrote:

> Gates has already created as much or more wealth than many of the
> previous tycoons, such as Vanderbilt, Carnegie, Rockefeller, etc.

Not being a student of economics, I cannot offer a logical argument, but to me it would appear to me that the wealth that Bill Gates has accumulated and redistributed was not actually created.

His money came from selling products that *he* was responsible for, as opposed to other products, such as food, clothing, cars, televisions etc.

A person has an amount of 'disposable' income and many see fit to spend it in a way that benefits Mr Gates.

Barry
--
Support the Acorn User RC5-64 cracking effort
See http://www.acornusers.org/rc5/

It's hard to make a program foolproof because fools are so ingenious.

894. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-0107992130000001@207-172-128-180.s180.tnt1.col.md.dialup.rcn.com>
Source record: 9531
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <378f64a4.262358180@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

>>>>snippage<<<<<<

That's also why the government destroyed its old ICBM launchers instead
of selling
them as cut rate satellite launchers. If they had done that, they'd have
depressed
the market for new launchers and hurt the economies of the areas where
they are
produced.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Never mind that someone/country/terrorist might actually use them in a
weapons application!!

895. Re: basic economics

Newsgroup: rec.radio.amateur
Date: 1999-07-01 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7lhag0$mml@journal.concentric.net>
Source record: 9532
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> Not being a student of economics, I cannot offer a logical argument, but to
> me it would appear to me that the wealth that Bill Gates has accumulated and
> redistributed was not actually created.

Ok, the stated premise is that the wealth was redistributed. Bill Gates now has assets of somewhere around $100,000,000,000 - who is now doing without that hundred billion?

> His money came from selling products that *he* was responsible for, as opposed
> to other products, such as food, clothing, cars, televisions etc.

Actually, most of his money didn't come =from= anywhere. In fact, most of his wealth isn't money at all, but calculated by his stock holdings.

Consider Marc Andersson (or whichever variant of the name he uses) of Netscape fame:
He goes to bed the night before Netscape's IPO and really doesn't have a lot of money. The next day, trading opens, and his holdings are suddenly worth tens of millions - nobody gave him any money, but his wealth was suddenly created.

The other thing to consider is that every minute of every day our various mints and the treasury are creating more money - wealth created. (Which creates inflation, btw...)

But we digress. This topic should be moved to one of the economic discussion groups.

--
Friends don't let friends use e-bay
E-bay: proud sponsor of Al Gore's 2000 presidential campaign

896. Re: Homebrew heaven

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Tony Langdon <tlangdon@atctraining.com.au>
Message-ID: <377BFB86.DFB289FF@atctraining.com.au>
Source record: 9533
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Oud Wijf wrote:

> ScheiBe... I thought for a moment by that header I could find some
> recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

Hmm, you must have read this on alt.alcohol. Wonder why he posted it there... The only relevance I can see to alcohol is that a successful project is often celebrated afterwards with a few drinks. :-)

897. NJ Hams

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Joel Harding <joelhar@home.com>
Message-ID: <377C105D.288A87DE@home.com>
Source record: 9534
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Can anyone put me in touch with some NJ hams?

898. Re: Your Site - Schematics ??

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Harry lythall <a@sm0vpo.8m.com.spam>
Message-ID: <377C5C86.C9B0908B@sm0vpo.8m.com.spam>
Source record: 9535
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

I get asked this question loads of times. So much that I have written it down - take a peek at :
http://hem2.passagen.se/sm0vpo/info/drawcct.htm
best regards from Harry

Hansanter wrote:

> Harry,
>
> Thank you very much for your excellent site.
> I really like the graphic style of your schematic diagrams so I would
> appreciate it if you could tell me with what software you create them
> with.
>
> Regards
>
> Terry Gaff

899. Re: Homebrew heaven

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Harry lythall <a@sm0vpo.8m.com.spam>
Message-ID: <377C5B8E.D82FB3A5@sm0vpo.8m.com.spam>
Source record: 9536
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

You obviously did not see the pages about brewing and distilling! It was mentioned in the text!

>Tony Langdon wrote:
>Hmm, you must have read this on alt.alcohol.
>Wonder why he posted it project is often
>celebrated afterwards with a few drinks. :-)

900. Re: basic economics

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <930901377.818.72@news.remarQ.com>
Source record: 9537
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
news:7lhag0$mml@journal.concentric.net...
> Actually, most of his money didn't come =from= anywhere. In fact,
most of
> his wealth isn't money at all, but calculated by his stock holdings.
>

....

> He goes to bed the night before Netscape's IPO and really doesn't have
a lot
> of money. The next day, trading opens, and his holdings are suddenly
worth
> tens of millions - nobody gave him any money, but his wealth was
suddenly
> created.

This is the part that troubles me. I've always suspected that my future retirement hinges on everyone buying in (yuck yuck) on this shared fantasy of wealth. So, is it real, or just a figment?

Certainly there's real value in Microsoft's intellectual property, and in the ore mined from the hills. Where and how are these accounted for in whatever counts these things? Is more currency printed to reflect the value of the software I write, or the book I authored? Or does that wait until the mining company uses it in connection with digging up some more dirt?

Michael.

901. Re: Homebrew heaven

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec476$ae768320$8734d693@e0060b0eb282a>
Source record: 9538
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

> ScheiBe... I thought for a moment by that header I could find some
> recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

??? What is the matter with
http://sm0vpo.8m.com/booze/beer.htm
or
http://sm0vpo.8m.com/booze/spirit.htm
or
http://sm0vpo.8m.com/booze/taste.htm

Don't they count? The second one will and has driven a motorcycle!

Harry

902. Re: NJ Hams

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Tom Hogerty <thogerty@arrl.org>
Message-ID: <377D1325.1F6AC1E0@arrl.org>
Source record: 9539
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Joel:
Check out the FCC database at the web site for the University of Little Rock at Arkansas. It is at: http://www.ualr.edu/~hamradio/callsign.html Just enter just a zip code for the part of New Jersey you're interested in. That should give you plenty of hams to contact.

73,
Tom, KC1J
ARRL Field & Educational Services

Joel Harding wrote:

> Can anyone put me in touch with some NJ hams?

903. Re: Your Site - Schematics ??

Newsgroup: rec.radio.amateur
Date: 1999-07-02 00:00:00 UTC
From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Message-ID: <377D3373.D3623EB0@SPAMOFFb-right-on.demon.co.uk>
Source record: 9540
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Harry lythall wrote:

> I get asked this question loads of times. So much that I have written it
> down - take a peek at :
>
> http://hem2.passagen.se/sm0vpo/info/drawcct.htm
>

This is fantastic. Thank you Harry, for such a useful present!
Just what I always wanted...

Cheers,

Martin.

904. Re: basic economics

Newsgroup: rec.radio.amateur
Date: 1999-07-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377f20c3.130663244@news.atl.bellsouth.net>
Source record: 9541
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Fri, 2 Jul 1999 02:42:48 -0500, "Michael Young" <nobody@all.org> wrote:
>Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
>news:7lhag0$mml@journal.concentric.net...
>> Actually, most of his money didn't come =from= anywhere. In fact,
>most of
>> his wealth isn't money at all, but calculated by his stock holdings.
>>
>....
>
>> He goes to bed the night before Netscape's IPO and really doesn't have
>a lot
>> of money. The next day, trading opens, and his holdings are suddenly
>worth
>> tens of millions - nobody gave him any money, but his wealth was
>suddenly
>> created.
>
>This is the part that troubles me. I've always suspected that my future
>retirement hinges on everyone buying in (yuck yuck) on this shared
>fantasy of wealth. So, is it real, or just a figment?
>
>Certainly there's real value in Microsoft's intellectual property, and
>in the ore mined from the hills. Where and how are these accounted for
>in whatever counts these things? Is more currency printed to reflect the
>value of the software I write, or the book I authored? Or does that wait
>until the mining company uses it in connection with digging up some more
>dirt?

Currency is just one counter used as an exchange medium for trading wealth.
The "money supply" at any given time is the sum of the current deposits in banks
(just numbers in a computer), available lines of credit (again just numbers in a
computer), other liquid assets (ie readily convertible T-bills etc), and currency.
The latter is the smallest, representing less than 10% of the current money
supply at any given moment.

Money, at least US paper currency, is just a form of promissory note. Its
real value is less than 1 cent per bill. But as a counter, it serves in place
of barter to let us trade among ourselves items of value, as do checks,
credit cards, etc. The items of value are the goods and services which
we wish to obtain or have performed, or which we produce or are willing
to perform.

Is wealth real? Well yes, it is as real as anything can be in human terms. It is as real as love, hate, want, envy, and desire. But every price is flexible. The free market sets what we agree to be the value of a good or service at any given moment. Nothing has an absolute value for all time. Goods and services don't, and the counter we use in their stead (money) doesn't either.

Fashions in what is desirable change, circumstances change, the value we assign to things goes up and down. When I'm hungry, a hamburger has more value than when I'm sated. I may value an hour of my time more or less than you do today. Etc. The market averages these things out, but even the average value doesn't stay the same over time. 40 years ago, hoola hoops, coonskin caps, and tailfins had a lot of value. Today they are a drag on the market.

Some things retain a constant value better than others, of course. But even gold and silver swing wildly in value. For many years, I had Coffman's rule of meat. That said that a US made car cost the same, pound for pound, as hamburger. It did from the 1920s through the 1960s, but then government interference in the market drove the price of autos up (CAFE, emissions standards, 5 MPH bumpers, airbags, ie things the average consumer wouldn't choose in a free market), so now autos cost the same as filet mignon, pound for pound. Does that represent a real increase in wealth? I don't think so. Only the free unfettered and uncoerced market can determine true wealth.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

905. 742 Problem

Newsgroup: rec.radio.amateur
Date: 1999-07-04 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <377F0888.3EA9EC5B@earthlink.net>
Source record: 9445
Cross-posted to: rec.radio.scanner,rec.radio.amateur

I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I pulled into a parking lot and went into a office for about 30 minutes. It was working great to say the least before I turned it off. When I came out it wouldn't start back up. It is getting power. The 4 group wires to the control head, and the Display are ok (Ohm out great). Everything looks ok. Just not starting up. Has anyone seen this before? Need help. Don't know what to do. I have been slow at work and can't afford to take it to Kenwood. Can anyone help me please
Trevor Harris
Foremer Submarine Radioman
Please e-mail me at
wb6sub@earthlink.net

906. Re: 742 Problem

Newsgroup: rec.radio.amateur
Date: 1999-07-04 00:00:00 UTC
From: Jim Martin <jimick@mediaone.net>
Message-ID: <RdKf3.12012$Wr1.287868@wbnws01.ne.mediaone.net>
Source record: 9446
Cross-posted to: rec.radio.scanner,rec.radio.amateur

Trevor Harris <wb6sub@earthlink.net> wrote in message
news:377F0888.3EA9EC5B@earthlink.net...
> I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I
> pulled into a parking lot and went into a office for about 30 minutes.
> It was working great to say the least before I turned it off. When I
> came out it wouldn't start back up. It is getting power. The 4 group
> wires to the control head, and the Display are ok (Ohm out great).
> Everything looks ok. Just not starting up. Has anyone seen this before?
> Need help. Don't know what to do. I have been slow at work and can't
> afford to take it to Kenwood. Can anyone help me please

Are you using the cigarette lighter plug (not recommended) to power it?
What gauge of wire are you using if not? The larger the wire the better. If
it is hooked directly the battery (recommended) make sure those connections
are secure.

Do you have a hefty enough power supply to test it on the bench if none of
the above are applicable?

jim, wk1v

907. Re: 742 Problem

Newsgroup: rec.radio.amateur
Date: 1999-07-04 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <377FD442.EBB@1st.net>
Source record: 9447
Cross-posted to: rec.radio.scanner,rec.radio.amateur

Jim Martin wrote:
>
> Trevor Harris <wb6sub@earthlink.net> wrote in message
> news:377F0888.3EA9EC5B@earthlink.net...
> > I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I
> > pulled into a parking lot and went into a office for about 30 minutes.
> > It was working great to say the least before I turned it off. When I
> > came out it wouldn't start back up. It is getting power. The 4 group
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> > Everything looks ok. Just not starting up. Has anyone seen this before?
> > Need help. Don't know what to do. I have been slow at work and can't
> > afford to take it to Kenwood. Can anyone help me please
>
> Are you using the cigarette lighter plug (not recommended) to power it?
> What gauge of wire are you using if not? The larger the wire the better. If
> it is hooked directly the battery (recommended) make sure those connections
> are secure.
>
> Do you have a hefty enough power supply to test it on the bench if none of
> the above are applicable?
>
> jim, wk1v

i have seen kenwood 732's wired directly to the battery do that
a couple of times. had to unplug and replug the pigtail that is
about 6 or 8 inches from the radio. do not know why but have
seen it on about 3 different installations.

duane wm8n

908. Re: BEWARE Re: Wintone PRO Beta 2 Now available

Newsgroup: rec.radio.amateur
Date: 1999-07-04 00:00:00 UTC
From: tom@No_Spam.net
Message-ID: <377f0014.12329286@news.xprt.net>
Source record: 9542
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Yea and he wants $99 for his redshift program? I don't think so!!!

On Tue, 29 Jun 1999 21:54:50 GMT, say07blue@aol.com wrote:

>Please Remember the "Wintone Buyer Beware" messages that were posted
>about a year ago in these groups. This guy doesn't give you the
>serial number when you pay for the program. I paid about a year ago
>to have the program sent to me on disk and haven't received it YET. I
>did email the guy and he did send me the serial number but I never
>receive what I originally paid for and that was a registered copy to
>be sent to me on a disk. I do feel luck though because I know other
>people had this problem and never got their serial number for the
>program.
>
>
>On Mon, 28 Jun 1999 15:41:51 -0500, "Todd" <tyler@NOSPAMnightowl.net>
>said something remotely sorta kinda like:
>
>>
>>EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
>>news:k7Od3.5779$w61.3044@stones...
>>>
>>> <rsmerker@steaksandwich.com> wrote in message
>>> news:7l88h3lld1@nnrp1.deja.com...
>>> > To all tone decoding enthusiasts!
>>> >
>>> > WintonePRO Beta 2 is now being made available to select testers!
>>> > We are interested in folks who want to put the software through
>>> > the wringer, and tell us what you think!
>>> >
>>> > WintonePRO features :
>>> >
>>> > * Software Decoding with your Sound Card, No other Hardware required
>>> > * DTMF, CTCSS QuickCall I&II capable
>>> > * User definable single and double tone sets - Define your own!
>>> > * Record sound squelched Compressed Audio, in as little as 6MB/Hr
>>> > * Suite of visual audio spectrum analyzing tools
>>> > * Fully Windows 95,98,NT compatible
>>> > * Plug-In Support for RedShift CE-232 Scanner Control Software
>>> >
>>> > Requirements :
>>> >
>>> > * You must have a Pentium or Faster CPU
>>> > * Windows compatible sound card

>>> > * HAM Radio, Scanner, or another audio input source
>>> > * Usage experience with Wintone 2.0 Helpful, but not required
>>> >
>>>
>>>
>>> does it crash/freeze up as bad as wintone 2 does ?
>>>
>>> eavsdropper
>>
>>Funny it's never crashed or froze on me in the last year.
>>
>>Todd
>>
>>
>>>
>>>
>>
>

909. YEASU FT-726R

Newsgroup: rec.radio.amateur
Date: 1999-07-05 00:00:00 UTC
From: "Robert A.Stein" <wb1hjc@ecqual.net>
Message-ID: <378090D1.1B83B65D@ecqual.net>
Source record: 9448
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The manual that I have shows listings for several modules for this
tranceiver. However, I am wondering if anyone has or has convertd a
module for the 726 for 1296 Gig. I would like to know of availability
if such a module is available...

Tnx in advance
Bob WB1HJC

--
73 de Whiskey Bravo ONE Holy Jumpin' Catfish
Bob Stein, WB1HJC, P.O.Box 6042, Stuart, FL 34997-6042
CM for Samuel Clemens Chapter of 10-10 International
Tues 21:00 EST-Wed 0200 UTC Winter-0100 Summer-28.333 Mhz

910. FA: Opto OPTOLINX

Newsgroup: rec.radio.amateur
Date: 1999-07-05 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3780F556.B8D8B633@bv.net>
Source record: 9449
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
Body handling: Binary attachment payload not displayed: mcguyver.vcf

Follow below link, I know many hate auctions...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126454811

[One or more binary attachments are retained only in the source text.]

911. FA: Opto OPTOLINX - Correct URL

Newsgroup: rec.radio.amateur
Date: 1999-07-05 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <378158B8.6674EA0A@bv.net>
Source record: 9450
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have an optolinx for auction

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126456164

Thanks

[One or more binary attachments are retained only in the source text.]

912. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-07-06 00:00:00 UTC
From: sphinx@world.std.com
Message-ID: <FEFKy1.HFx@world.std.com>
Source record: 9451
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <378e49dc.395896971@news.atl.bellsouth.net>,
Gary Coffman <ke4zv@bellsouth.net> wrote:
>This isn't quite correct. When the nuclear device detonates, it generates
>large amounts of prompt gamma radiation. Gamma is electromagnetic
>radiation of an extremely high frequency (higher than X-rays), so it travels
...snip...
>But when the device is detonated at high altitude, there is little sensible
>atmosphere to absorb the gammas. Instead they encounter the free
>electrons in the ionosphere. These are accelerated by the gammas, just as
>they are accelerated by any radio wave encountering the ionosphere (or as
>the free electrons in your antenna are accelerated by a passing radio wave).
>But since the gammas are so energetic, and are available in copious amounts,
>the acceleration produced is *much* stronger, and the reradiated energy
>as the free electrons decelerate is also much greater.

But the KEY POINT (according to FEMA's consultant) is that the re-radiated
energy builds up IN PHASE because the point at which new radiation is
being generated is advancing just as fast as the newly-generated wavefront
is propagating, i.e. at the speed of light. This is what gives the EMP
its very sharp wavefront and wide bandwidth, which in turn is what makes
bypassing and shielding tricky.

-John S., W3IKG

913. FRAUD WARNING Jim Bonner

Newsgroup: rec.radio.amateur
Date: 1999-07-06 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <KYhg3.155$E3.9066@news3.ispnews.com>
Source record: 9452
Cross-posted to: rec.amateur.equipment,rec.amateur.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.swap

I want to warn everyone that this man, Jim Bonner, is not to be trusted. He advertised a /\/\ VHF HT1000 and I sent him a postal money order the next day on 5/6/99. He told me once that he received the MO and was shipping the unit Friday, 2 weeks after I sent the MO. After a week, I emailed again. He said this time he would be sure to send it that day. I called and he gave me an excuse about an ill family member that kept him from sending it. He also assured me he would now send it and forward tracking numbers. He didn't. Finally I tried to call him and I guess he was on the phone and used call waiting and accidentally answered my call and said it would be shipped. He hasn't answered the phone since. Then I heard nothing for another week. Finally a month ago he emailed that the scan function had died on the radio and it had been in the shop the whole while and that the money would be sent back. I wrote him a week ago and said if I didn't see it in 7 days, I would do just this. A warning to the newsgroups. He goes by Bnn801@aol.com and jbonner@firefilms.com . I made every effort to let him return my money, instead he tries to pawn off some other radios I guess with no intent to return the money. I hope this embarrasses him and informs you. I know that when you sell over the internet, you take risks. This one bit me. I know not everyone is like him, but those that are do exist and don't care about what is right. I haven't completely given up either. There still is a way to get my money back through the Post Office fraudulent claim procedures. Then they go after him. As one last token to fix this, I offer to erase this message if I do receive my money from him. Until then, he may see this a few times. Jim, all I wanted was a fair deal. If you weren't going to send the radio, be man enough to send the money back, like you told me you would.

His address is

Jim Bonner
2740 E. Ann St
Philadelphia, PA 19134-5716

and phone numbers

215-634-3606 <----now disconnected
215-331-0300 Wk

And here is the email trail.....

First Sign of Trouble

>----- Original Message -----
>>From: Jarrod Boehme

>>To: jbonner@firefilms.com
>>Sent: Thursday, May 20, 1999 7:02 PM <------------- Look at the dates when I sent email. 2 weeks after sending payment
>>Subject: HT1000
>>
>>
>>Did you receive the MO and ship the radio

>?Yes I did, radio is being shipped Friday, thanks........
>
>Jim

Then the NEXT Friday.

>>----- Original Message -----
>>From: Jarrod Boehme
>>To: Jim Bonner
>>Sent: Friday, May 28, 1999 6:51 AM <------------- Look at the dates when I sent email. The next Friday.
>>Subject: HT1000
>>
>>
>>Look, If you haven't sent the HT1000, you need to return my money order. You said you would give me a tracking number and didn't. You also said you sent >>it last Friday, then yesterday you said Tuesday. What is the deal? You need to let me know.

>I have been back and forth (here and Lancaster,PA) with my father being sick.
>I left it at the shop to go out, but it hasn't gone yet.
>I will tell them to make sure it goes out today.....
>
>Jim

Then the Cover

>> ----- Original Message -----
>>From: Jarrod Boehme
>>To: Jim Bonner
>>Sent: Friday, June 04, 1999 7:36 PM <------------- Look at the dates when I sent email. The NEXT Friday. He Replied on 6/9/99.
>>Subject: Re: HT1000
>>
>>
>>What is the deal? Why aren't you talking to me or at least letting me know what is up? Email me back. You have 300 of my dollars and no radio or check to >>me or even a response.

>Sorry I haven't got back to you. I sent you $300.00 back, cause the scan died on the radio.
>I have a GE PVS (8) VHF portable with Speaker-Mic (2) new batteries, and charger if you would like it.

>$200.00 including shipping.........
>Sorry for the problems.... Jim

And nothing else for the last month.............

914. r-864 receiver wanted

Newsgroup: rec.radio.amateur
Date: 1999-07-06 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37819d18@news.eclipse.net>
Source record: 9453
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

looking for a r-864 receiver
Doug
--
mirage@eclipse.net

915. Bicycle Power generation idea source...

Newsgroup: rec.radio.amateur
Date: 1999-07-06 00:00:00 UTC
From: Randy Elliott <relliott_at@at_pktechnology.com>
Message-ID: <01bec7d5$466e2e60$715533d1@verboort>
Source record: 9454
Cross-posted to:
alt.energy.homepower,alt.energy.renewable,alt.radio.amateur,rec.amateur.radio,rec.radio.amateur,rec.radio.amateur.homebrew

I polled the fitness newsgroups to see if they knew of any standard bicycle
stands for indoor use. I'd seen one with a 4" squirrel cage fan for
dissipating the power thus using the bicycle's gears to adjust the pedal
resistance. I figured we could yank the fan and drop in an alternator,
etc. One respondent to the poll pointed me to:
http://www.nashbar.com/catalog/bike/display_html/bikeindex.html
Maybe we can come up with a simple adaptation. I'm crossposting to some
amateur radio groups to see if anyone there has done this modification
already. Any good ideas out there?
--
Randall Elliott
The views expressed are not those of PK Technology or
its parent company IFR Systems ...but they will be soon...
Remove my spamguards to reply by e-mail.
[Feel free to steal and modify the following sig. I did!]
And for you automated email spammers out there,
here's some nice addresses for you:
rep.elizabeth.furse@mail.house.gov
senator@wyden.senate.gov
oregon@gsmith.senate.gov
uce@ftc.gov

916. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-07-06 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <378259E7.B7806FC6@net1inc.net>
Source record: 9455
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Why are you people so intent on cross posting this to news groups that could care less what you think about the EMP of a nuclear blast!!

David - W4DSM

Gary Coffman wrote:

> On Tue, 6 Jul 1999 04:10:48 GMT, sphinx@world.std.com (SPHINX Technologies) wrote:
> >In article <378e49dc.395896971@news.atl.bellsouth.net>,
> >Gary Coffman <ke4zv@bellsouth.net> wrote:
> >>This isn't quite correct. When the nuclear device detonates, it generates
> >>large amounts of prompt gamma radiation. Gamma is electromagnetic
> >>radiation of an extremely high frequency (higher than X-rays), so it travels
> >...snip...
> >>But when the device is detonated at high altitude, there is little sensible
> >>atmosphere to absorb the gammas. Instead they encounter the free
> >>electrons in the ionosphere. These are accelerated by the gammas, just as
> >>they are accelerated by any radio wave encountering the ionosphere (or as
> >>the free electrons in your antenna are accelerated by a passing radio wave).
> >>But since the gammas are so energetic, and are available in copious amounts,
> >>the acceleration produced is *much* stronger, and the reradiated energy
> >>as the free electrons decelerate is also much greater.
> >
> >But the KEY POINT (according to FEMA's consultant) is that the re-radiated
> >energy builds up IN PHASE because the point at which new radiation is
> >being generated is advancing just as fast as the newly-generated wavefront
> >is propagating, i.e. at the speed of light. This is what gives the EMP
> >its very sharp wavefront and wide bandwidth, which in turn is what makes
> >bypassing and shielding tricky.
> >
> >-John S., W3IKG
>
> Well, much as I hate to disagree with a consultant to Our Government,
> his physics doesn't work.
>
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

917. ***WANTED: Old Synthesizers (Moog, ARP, etc)***

Newsgroup: rec.radio.amateur
Date: 1999-07-07 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7lvp3jedp1@nnrp1.deja.com>
Source record: 9456
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS (from the 60's-80's)
-OLD KEYBOARDS (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs (w/ knobs for each step)
-OLD VOCODERs ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Oberheim Xpander
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland Jupiter 8

For a better idea of what I'm looking for, please visit:

http://members.aol.com/rolandman1/index2.html

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

918. NEED HELP WITH FM RECIVER FOR 108MHz AND UP

Newsgroup: rec.radio.amateur
Date: 1999-07-07 00:00:00 UTC
From: nova <nova@kaunas.aiva.lt>
Message-ID: <378321E3.DD40571B@kaunas.aiva.lt>
Source record: 9457
Cross-posted to: rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc

Dear Fellows,

I need your help. I was attempt to make FM Receiver for 108 MHz and up
(actually necessary 120.50 MHz receiver for my handmade plane to hear
tower broadcast). But all trys was failed.
I try to do receiver on TDA1220B, but it do not work well.
If you can, please, send me Receiver scheme. Or give me any suggestion.
I'll be very thankful.

My e-mail mailto:nova@kaunas.aiva.lt

Your Sincerely
Edgar.

919. Re: NEED HELP WITH FM RECIVER FOR 108MHz AND UP

Newsgroup: rec.radio.amateur
Date: 1999-07-07 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <7m0vla$33e$1@autumn.news.rcn.net>
Source record: 9458
Cross-posted to: rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc

Aircraft band uses AM *not* FM

nova <nova@kaunas.aiva.lt> wrote in message
news:378321E3.DD40571B@kaunas.aiva.lt...
> Dear Fellows,
>
> I need your help. I was attempt to make FM Receiver for 108 MHz and
up
> (actually necessary 120.50 MHz receiver for my handmade plane to
hear
> tower broadcast). But all trys was failed.
> I try to do receiver on TDA1220B, but it do not work well.
> If you can, please, send me Receiver scheme. Or give me any
suggestion.
> I'll be very thankful.
>
> My e-mail mailto:nova@kaunas.aiva.lt
>
> Your Sincerely
> Edgar.

920. Email me your photo

Newsgroup: rec.radio.amateur
Date: 1999-07-08 00:00:00 UTC
From: Steve KB9HGI <kb9hgi@qsl.net>
Message-ID: <378431ee.0@news.accessus.net>
Source record: 9459
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet

Hello All,
I just added a photo album to my web page www.geocities.com/baja/4990
and Iam looking for photos. Please send me your photo along with your
callsign and I will add it to the photo album. Thanks! kb9hgi@qsl.net

--
Steven R. Baker
Amateur Radio KB9HGI
-------===Quincy, IL===-----
Ham Going Insane!
www.qsl.net/kb9hgi

921. LPWS 10k! 3466

Newsgroup: rec.radio.amateur
Date: 1999-07-08 00:00:00 UTC
From: bajones@worcester.demon.co.uk
Message-ID: <378451c6.0@news1.mcmail.com>
Source record: 9460
Cross-posted to: aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors

Greetings

The new and improved LPWS web site is just coming up for 10,000 hits! We only need a few hundred more. Can you drop by and push us over this milestone before the weekend?

http://www.laughingpoliceman.com

Additions and suggestions welcome!

73s G8ASO

ybbrmuvbipqlykktjohktnwktdvpfvrhxovujleslvezvdfolwjxbdumhgilumiqwordvnhgiyjuhkpuluzycqiwbw
ohrowmqfrfivvoyfkjrzgngnkzjtdryirqgwbvfvzpfgouewkemrvstkrofjwvyuwcwelsksutxlcxwgpvchynwqbg
cehlwqidzhseeeghuhzzbpbvvoiwnopnkxxnsccgbxoelkmrjmzcngysgiovplnxnmmbjllzjxqvctqmxvudgkmbph
ikbozzvpqdqzlzkbndzmxgweyfdkuhkhirrgdhvcztnziqodyddwmmsffjbmbbzbdqmrdiwqhyxtfofvpuiflruteq
wzitvlmjjgcpjdcusofhubbgotylnpmbpewbheyufdfsrhcgvrohsmzmsvfginvpchuktbgbwrqdhxykejjdkzcnrs
jroiwigqhjsvbdjenknuigqyuifhykjq

922. Re: NEED HELP WITH FM RECIVER FOR 108MHz AND UP

Newsgroup: rec.radio.amateur
Date: 1999-07-08 00:00:00 UTC
From: K0HB <K0HB@arrl.org>
Message-ID: <7m2s49$jq9$1@nnrp1.deja.com>
Source record: 9461
Cross-posted to: rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur

In article <378321E3.DD40571B@kaunas.aiva.lt>,
nova <nova@kaunas.aiva.lt> wrote:

> I need your help. I was attempt to make FM Receiver for 108 MHz and up
> (actually necessary 120.50 MHz receiver for my handmade plane to hear
> tower broadcast).

Edgar,

That aircraft frequency is almost certainly AM (not FM). At least here
in the USA it is AM, and I assume also in your country.

Good Luck,

Hans, K0HB

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

923. WTD: notch filter or plans for notch filters

Newsgroup: rec.radio.amateur
Date: 1999-07-08 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <729h3.922$cO4.26203@news12.ispnews.com>
Source record: 9462
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a cavity notch filter or plans for building a notch filter. I am not sure if a single notch filter would be tight enough. I am trying to notch out a undesired signal in band. I run a UHF repeater and I have a bad desense problem. I use a good bandpass notch duplexer and have added a DCI bandpass filter (the repeater is in a very high RF environment). I just found the source of my problems, in band. A near by amateur UHF packet station. I need to notch out this frequency that is only about 1.8 MHz away.

Any ideas???

Mike

924. WTD: notch filter or plans for notch filters

Newsgroup: rec.radio.amateur
Date: 1999-07-08 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <Adah3.1179$X3.68022@typ32b.nn.bcandid.com>
Source record: 9463
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a cavity notch filter or plans for building a notch filter. I am not sure if a single notch filter would be tight enough. I am trying to notch out a undesired signal in band. I run a UHF repeater and I have a bad desense problem. I use a good bandpass notch duplexer and have added a DCI bandpass filter (the repeater is in a very high RF environment). I just found the source of my problems, in band. A near by amateur UHF packet station. I need to notch out this frequency that is only about 1.8 MHz away.

Any ideas???

Mike

Please E-mail responses to: mjs@nolnet.net

Sorry for duplicate forgot E-mail address.

925. Re: NEED HELP WITH FM RECIVER FOR 108MHz AND UP

Newsgroup: rec.radio.amateur
Date: 1999-07-08 00:00:00 UTC
From: Jim Martin <jimick@mediaone.net>
Message-ID: <fLbh3.16495$Wr1.360553@wbnws01.ne.mediaone.net>
Source record: 9464
Cross-posted to: rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur

> That aircraft frequency is almost certainly AM (not FM). At least here
> in the USA it is AM, and I assume also in your country.
>
> Good Luck,
>
> Hans, K0HB

You are certainly correct Hans. ATC frequencies are AM worldwide. I have worked in ATC facilities in Europe, Asia, and all over the U.S.

jim, wk1v
USAF Air Traffic Controller, Retired

926. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-07-11 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <7maav9$d0h$1@uranium.btinternet.com>
Source record: 9465
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> Well, much as I hate to disagree with a consultant to Our
Government,
> his physics doesn't work.
==========

Quite clearly, even after all these years, someone is still suffering
from delusions of "reds under the bed".

Reg.

927. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur
Date: 1999-07-11 00:00:00 UTC
From: Hawke <proudhawk@uswest.net>
Message-ID: <3788D762.74422EBF@uswest.net>
Source record: 9466
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

YEAH YEAH YEAH!!!!!

Only thing is, it ain't the "soviet union" we have to worry about now,
its the Communist Government of China and their multi-hundred
million man army.

Of course, they are nice to talk to on the radio when big brother
isn't looking over their shoulder.

Hawke

Reg Edwards wrote:

> > Well, much as I hate to disagree with a consultant to Our
> Government,
> > his physics doesn't work.
> ========================
>
> Quite clearly, even after all these years, someone is still suffering
> from delusions of "reds under the bed".
>
> Reg.

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

928. OZ 50 MHz DX Bulletin

Newsgroup: rec.radio.amateur
Date: 1999-07-12 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <lpai3.2437$K4.53487@news020.image.dk>
Source record: 9467
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-027 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

929. WNU and KFS last CW transmissions today...

Newsgroup: rec.radio.amateur
Date: 1999-07-13 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <378a9c4b.15849786@news.ricochet.net>
Source record: 9468
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Several of us HAMs recorded what we could hear of the final transmissions from WNU and KFS today, of CW. This historic event is captured in four files from my site: http://hfradio.org -- the recordings are rough. I'm gathering other files from others... as time goes forward.

-sk-

73 from NW7US

(long live CW!)

930. Re: WNU and KFS last CW transmissions today...

Newsgroup: rec.radio.amateur
Date: 1999-07-13 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <931843744.662.45@news.remarQ.com>
Source record: 9469
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

That's a shame; KFS was 599+ on 17.184.8 MHz here near Chicago. I didn't think to record them. I have a mini-disc player recorder handy, too.

Michael.

<nw7us@hfradio.removethisherepart.org> wrote in message news:378a9c4b.15849786@news.ricochet.net...
> Several of us HAMs recorded what we could hear of the final transmissions from
> WNU and KFS today, of CW. This historic event is captured in four files from
> my site: http://hfradio.org -- the recordings are rough. I'm gathering other
> files from others... as time goes forward.
>
> -sk-
>
> 73 from NW7US
>
> (long live CW!)
>

931. Free HAM Pages

Newsgroup: rec.radio.amateur
Date: 1999-07-13 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <378aebe8.19476872@news.ricochet.net>
Source record: 9470
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Well, folks, now I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only.

And, of course, you can create maps, check dx, propagation, and more, at the http://hfradio.org site.

73 from NW7US

932. Re: WNU and KFS last CW transmissions today...

Newsgroup: rec.radio.amateur
Date: 1999-07-13 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <7mfngs$mf0$1@nnrp1.deja.com>
Source record: 9471
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

In article <378a9c4b.15849786@news.ricochet.net>,
dt@accessnow.com wrote:
> Several of us HAMs recorded what we could hear of the final
transmissions from
> WNU and KFS today, of CW. This historic event is captured in four
files from
> my site: http://hfradio.org -- the recordings are rough. I'm
gathering other
> files from others... as time goes forward.
>
> -sk-
>
> 73 from NW7US
>
> (long live CW!)
>
>
Thanks for posting those frequencies and times. I gave it a listen,
but on all they were just too weak. But I heard it and that is what
counts.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

933. IC-2AT Battery Question???

Newsgroup: rec.radio.amateur
Date: 1999-07-14 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <378cb444.0@209.128.1.3>
Source record: 9472
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I was wondering what is the maximum voltage battery pack I can use on this radio? Does the battery pack from a HTX-202 fit this radio? Can I use the radio while it is charging? Can I hook it up to an external 13.8V power supply? Sorry for all the questions but I am fairly new to Ham Radio and just bought this radio used with no manual, so I wouldn't want to break it first thing.

73's
VO1BIL

934. Re: IC-2AT Battery Question???

Newsgroup: rec.radio.amateur
Date: 1999-07-14 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <378CEC96.4E027624@four-way.net>
Source record: 9473
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

the max voltage for the IC-2at is 8.4 volts unless you have the 12v adapter pack with it. yes the 7.2 volt HTX-202 packs will work fine with it.. the HTX-202 was redeisgned from the ICOM IC-O2AT.

Bill Crann wrote:

> I was wondering what is the maximum voltage battery pack I can use on this
> radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
> radio while it is charging? Can I hook it up to an external 13.8V power
> supply? Sorry for all the questions but I am fairly new to Ham Radio and
> just bought this radio used with no manual, so I wouldn't want to break it
> first thing.
>
> 73's
> VO1BIL

935. Re: IC-2AT Battery Question???

Newsgroup: rec.radio.amateur
Date: 1999-07-15 00:00:00 UTC
From: k9opo@netusa1.qlf.net
Message-ID: <7mjj5d$2vg9$1@news.netusa1.net>
Source record: 9474
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Bill Crann" <bcrann@nf.sympatico.ca> wrote:

>I was wondering what is the maximum voltage battery pack I can use on this
>radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
>radio while it is charging? Can I hook it up to an external 13.8V power
>supply? Sorry for all the questions but I am fairly new to Ham Radio and
>just bought this radio used with no manual, so I wouldn't want to break it
>first thing.

My -2AT manual doesn't specify a maximum voltage, but the BP-5 battery
supplies 10.8V (and 2.3W RF out), so at least that much is acceptable.
I don't think it's intended to be run direct from 13.8v.

I haven't tried it but I've read that batteries are interchangable
with the HTX-202.

Manual says NOT to charge battery while radio is on.

Roger Grady k9opo@netusa1.qlf.net
To reply by email, remove "qlf." from address

936. Free: EEM Electronic Engineers Manual for 1998

Newsgroup: rec.radio.amateur
Date: 1999-07-15 00:00:00 UTC
From: hughneedis@skyweb.net
Message-ID: <378d8767.1800015@news.skyweb.net>
Source record: 9475
Cross-posted to: nj.forsale,sci.electronics.components,sci.electronics.repair,rec.radio.amateur

```
Free
EEM Electronic Engineers Manual for 1998
4 Volume set
By Hearst Pub

Pick up only in Toms River NJ

Thanks
Steve

Email to: hughneedis"at"skyweb"dot"net
Remove the quotes &
change the "at & dot" to the obvious
```

937. Re: IC-2AT Battery Question???

Newsgroup: rec.radio.amateur
Date: 1999-07-15 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <378DD9D9.A8BA0724@four-way.net>
Source record: 9476
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

the IC2at requires an adapter to be used with it in order to run 13.8v.. the
202 is based on ICOM's IC-O2AT design.

Roger Grady wrote:

> "Bill Crann" <bcrann@nf.sympatico.ca> wrote:
>
> >I was wondering what is the maximum voltage battery pack I can use on this
> >radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
> >radio while it is charging? Can I hook it up to an external 13.8V power
> >supply? Sorry for all the questions but I am fairly new to Ham Radio and
> >just bought this radio used with no manual, so I wouldn't want to break it
> >first thing.
>
> My -2AT manual doesn't specify a maximum voltage, but the BP-5 battery
> supplies 10.8V (and 2.3W RF out), so at least that much is acceptable.
> I don't think it's intended to be run direct from 13.8v.
>
> I haven't tried it but I've read that batteries are interchangable
> with the HTX-202.
>
> Manual says NOT to charge battery while radio is on.
>
> Roger Grady k9opo@netusa1.qlf.net
> To reply by email, remove "qlf." from address

938. Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur
Date: 1999-07-16 00:00:00 UTC
From: G8ASO <no@thankyou>
Message-ID: <378ed244.0@news1.mcmail.com>
Source record: 9477
Cross-posted to: alt.radio.amateur,alt.radio.amateur.club,alt.radio.scanner.uk,aus.radio.amateur,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,uk.radio.amateur

http://www.laughingpoliceman.com

Greetings

At approx 15.00 yesterday15.7.99 we tripped our counter over the 10,000 mark. I would like to thank all those who came by to view our new and improved site.

I would also like to thank Charles Penrose for doing the work as well!

If you have any suggestions, press cuttings, circuits or articles, please email me and I will add them. If you want to do so secretly, fair enough, many of our members play on both sides of the fence.

Our new and updated links page will take you to some interesting and weird things {I before E except after C.......weird!}

Download the complete Radio Ham in .mp3, and you can tell that Ray Galton and Alan Simpson, the writers, must have known a radio ham before they wrote the sketch!

http://www.laughingpoliceman.com

939. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur
Date: 1999-07-17 00:00:00 UTC
From: "D/\\\\/ID P" <pickards@NOSPAMEzen.co.uk>
Message-ID: <fQ5k3.14539$j96.7493@newreader.ukcore.bt.net>
Source record: 9478
Cross-posted to: alt.radio.amateur,alt.radio.amateur.club,alt.radio.scanner.uk,aus.radio.amateur,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,uk.radio.amateur

UP G8ARSO!!! :o)
Not the real Gee eight though!

--
[)/\\/|[) :oP

G8ASO wrote in message <378ed244.0@news1.mcmail.com>...
>http://www.laughingpoliceman.com
>
>Greetings
>
>At approx 15.00 yesterday15.7.99 we tripped our counter over the 10,000
>mark. I would like to thank all those who came by to view our new and
>improved site.
>
>I would also like to thank Charles Penrose for doing the work as well!
>
>If you have any suggestions, press cuttings, circuits or articles, please
>email me and I will add them. If you want to do so secretly, fair enough,
>many of our members play on both sides of the fence.
>
>Our new and updated links page will take you to some interesting and weird
>things {I before E except after C.......weird!}
>
>Download the complete Radio Ham in .mp3, and you can tell that Ray Galton
>and Alan Simpson, the writers, must have known a radio ham before they
wrote
>the sketch!
>
>http://www.laughingpoliceman.com
>
>
>

940. OZ50MHz DX Bulletin #99-028

Newsgroup: rec.radio.amateur
Date: 1999-07-18 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <i%ak3.1021$m34.33399@news030.image.dk>
Source record: 9479
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-028 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

941. Re: IC-2AT battery question???

Newsgroup: rec.radio.amateur
Date: 1999-07-19 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <379290f0.0@209.128.1.3>
Source record: 9480
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Thanks to all who replied. My IC-2AT works great and I now know what not to do with it. Thanks again.

P.S. Sorry for the cross posting...

73's
VO1BIL

KF6TRV <kf6trv@aol.com> wrote in message news:19990714214720.22193.00000322@ng-fu1.aol.com...
> Hi,
> With regards to your questions :
> 1. the max. voltage for a BP7 is 9.6V....
> 2. I guess the batt. for HTX-202 will fit.
> 3. You can't use the radio while on charge if you are using the wall charger,
> however if you hookedit up to a 13.8V external power supply or car battery,
> then you can simultaneously charge the radio and transmit. The normal charging
> time for the battery using a wall charger is 14 to 16 hours...
> I hope this will be a useful guide for you. Enjoy the hobby !!!
> 73,
> de: KQ6MP/ Sobee
>

942. Arizona Amateur Radio State Convention - July 23,24,25

Newsgroup: rec.radio.amateur
Date: 1999-07-19 00:00:00 UTC
From: Auto Reply <auto-reply@excite.com>
Message-ID: <99Sk3.715$vN3.24869@typhoon-sf.snfc21.pbi.net>
Source record: 9481
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

The Amateur Radio Council of Arizona will hold its Annual State Convention
in Flagstaff, Arizona at the Fort Tuthill Fairgrounds. The dates for the
FREE event are July 23, 24 and 25th from sun up to sun down.

Would you like additional information?

Please visit the OFFICIAL ARCA Website:

http://www.phx-az.com/arca

See you at the Hamfest!

943. AirNav Guestbook

Newsgroup: rec.radio.amateur
Date: 1999-07-20 00:00:00 UTC
From: Andre Brandao <acrbb@airnavsystems.com>
Message-ID: <7n0df2$gm2$2@utl2.reitoria.utl.pt>
Source record: 9482
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,it.hobby.radioamatori,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur

Hello

AirNav Guestbook page has been updated.
With the contribution of many users it is now possible to know what they
think about the program.
More than 50 opinions some of them very interesting!

The page is available at:

http://www.airnavsystems.com

followed by the Guestbook link (column on the left).
Hope you enjoy reading their opinions.

--
Best regards, Andre Brandao

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

944. ***WANTED: Old Synthesizers (Moog, ARP, etc)******

Newsgroup: rec.radio.amateur
Date: 1999-07-20 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7n1ua8$s1u$1@nnrp1.deja.com>
Source record: 9483
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-OLD SYNTHESIZERS (knobs & sliders pref but unnecessary)
-OLD KEYBOARDS (1960's-mid 1980's)
-OLD DRUM MACHINES (Roland TR-909, TR-808, TR-606, etc)
-OLD ANALOG SEQUENCERS (with knobs for each step)
-OLD MIDI gear (rackmount synthesizer modules)
-OLD VOCODER (robot-voice effect)
-MODULAR PATCHABLE SYNTHs (ARP 2600, EML-101, System 100m, MS20, etc)
-OLD EFFECTS (filters, ring mods, phasers, delays, etc)
-Roland TB-303 Bassline

MOOG, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, ANYTHING SIMILAR, especially more unusual stuff.

For a better idea of what I'm looking form please go to:
http://members.aol.com/rolandman1

Please email me privately at rolandman1@aol.com if youve got anything like the above or know someone who might. Please be sure to include price and condition. Thanks in advance, sorry if this message disturbs anyone.

ARP Sequencer
Tonus ARP model 2600 Synthesizer
Mutron Biphase dual phaser
Opcode Studio 5 LX MIDI interface

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

945. Icom R7000 w/remote

Newsgroup: rec.radio.amateur
Date: 1999-07-20 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <3794c58b@news.eclipse.net>
Source record: 9484
Cross-posted to: alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
VGC Icom R 7000
25mhz-2ghz
has remote, box and manual
$725
add $100 for video TV R7000
has tap for discriminator audio
no other mods.
Doug

--
mirage@eclipse.net
```

946. Free HAM Pages

Newsgroup: rec.radio.amateur
Date: 1999-07-21 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <37952f9f.8423473@news.ricochet.net>
Source record: 9485
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Well, folks, now I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps, check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

73 from NW7US

P.S. R1AND - Antarctica, has been heard on the East Coast today. On 1833 KHz. WOW. And I see 50 is open (6 meters). Is this a sign of a hot season!?

Hope I meet you on the air. I hang out on 20, 15, and 10.

947. Re: Icom R7000 w/remote

Newsgroup: rec.radio.amateur
Date: 1999-07-21 00:00:00 UTC
From: barry Baker <bbaker@fastrans.net>
Message-ID: <3795A732.F21DB3FB@fastrans.net>
Source record: 9486
Cross-posted to: alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Is this a "cell-blocked" unit? Are ther any gaps in its frequency
coverage?
Barry

mirage wrote:

> VGC Icom R 7000
> 25mhz-2ghz
> has remote, box and manual
> $725
> add $100 for video TV R7000
> has tap for discriminator audio
> no other mods.
> Doug
>
> --
> mirage@eclipse.net

948. New Aircraft and Flight Number Databases and more news

Newsgroup: rec.radio.amateur
Date: 1999-07-22 00:00:00 UTC
From: Andre Brandao <acrbb@airnavsystems.com>
Message-ID: <7n828j$24b$1@utl2.reitoria.utl.pt>
Source record: 9487
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur

Hello

Many news this time that will make AirNav Flight Tracking more interesting.
The new updates will give you much more information on the tracked flights.
All is available for download at

http://www.airnavsystems.com

followed by data files link.

New Aircraft Database: now with 14400+ with aircraft registration, aircraft type, company and selcal.

New Callsign Database: 9150+ flight numbers and routings.

New maps for european users available for download.
AirNav Manual is now translated in italian.
All these updates were only possible with the important help of many AirNav users.

Really hope this is of your interest.

Best regards, Andre Brandao

Subscribe AirNav Newsletter - Be the first to receive AirNav News.
Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

949. Grundig YB 400?

Newsgroup: rec.radio.amateur
Date: 1999-07-24 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.072399.230705.30@ppp-1-25.morgan.net>
Source record: 9488
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Fellow Hobbyists,

A local Elmer told me that a Grundig YB 400 is reasonably inexpensive yet a quality receiver. I understand it encases a 40 station memory, dual alarms, and a data monitor. Do you own one? What is your opinon?

950. Maps, DX, Swap, and Free Pages. Ham Radio!

Newsgroup: rec.radio.amateur
Date: 1999-07-24 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <37996d44.3702062@news.ricochet.net>
Source record: 9489
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Well, folks, now I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps, check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

73 from NW7US

P.S. R1AND - Antarctica, has been heard on the East Coast today. On 1833 KHz. WOW. And I see 50 is open (6 meters). Is this a sign of a hot season!?

Hope I meet you on the air. I hang out on 20, 15, and 10.

951. Re: Grundig YB 400?

Newsgroup: rec.radio.amateur
Date: 1999-07-24 00:00:00 UTC
From: fwhite*NOSPAM*@colfax.com
Message-ID: <7nd6ou$o52$2@news.fsr.net>
Source record: 9490
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

In article <N.072399.230705.30@ppp-1-25.morgan.net>, lambert@morgan.net says...
>
>Fellow Hobbyists,
>
>A local Elmer told me that a Grundig YB 400 is reasonably inexpensive

Reasonably. I got mine for approximately $125

>yet a quality receiver. I understand it encases a 40 station memory,
>dual alarms, and a data monitor. Do you own one? What is your opinon?

It seems to work well, it brings in signals clearly, the instruction
book is fairly easy to understand, being a klutz I've dropped it
several times and yet it's still working... I feel I've gotten a
good buy.

FW

952. OZ50MHz DX Bulletin #99-029

Newsgroup: rec.radio.amateur
Date: 1999-07-25 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <sRsm3.1409$S4.22138@news030.image.dk>
Source record: 9491
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-029 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

953. New IC-706Mk2G email reflector

Newsgroup: rec.radio.amateur
Date: 1999-07-25 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <V4xm3.527$ne7.2441@news.flash.net>
Source record: 9492
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

This new email reflector has l New weekly survery results from users, Shared links page, Shared files area for subscribers and many great features.

Please take a look and subscribe

http://www.onelist.com/subscribe/IC-706Mk2G

or add a link to your web page

Click to subscribe to IC-706Mk2G

954. Re: Grundig YB 400?

Newsgroup: rec.radio.amateur
Date: 1999-07-25 00:00:00 UTC
From: taliesin3@yahoo.com
Message-ID: <7nft2p$51s$1@news.neta.com>
Source record: 9493
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Yup! I got one! Picked it up for $50 at a local pawn shop.
Damn fine radio it is too.

Enjoy

Taliesin

In article <N.072399.230705.30@ppp-1-25.morgan.net>, lambert@morgan.net wrote:
>
>Fellow Hobbyists,
>
>A local Elmer told me that a Grundig YB 400 is reasonably inexpensive
>yet a quality receiver. I understand it encases a 40 station memory,
>dual alarms, and a data monitor. Do you own one? What is your opinon?
>
>
>

955. Re: Grundig YB 400?

Newsgroup: rec.radio.amateur
Date: 1999-07-26 00:00:00 UTC
From: lambert@morgan.net
Message-ID: <N.072599.211914.58@ppp-1-29.morgan.net>
Source record: 9395
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

On 07/25/1999 3:46PM, in message <7nft2p$51s$1@news.neta.com>, Taliesin
<taliesin3@yahoo.com> wrote:

> Yup! I got one! Picked it up for $50 at a local pawn shop.
> Damn fine radio it is too.
>

I read an advertisement of one on sale for $109.00
(a savings of almost a $100.00 off the list price!)

Fortunately, for you, a quality receiver such as the
one you use was available at a pawn shop; unfortunately,
for me, the only shop in 30 miles does not have one
on the "for sale" shelves.
- - - - - - - - - - - - - - - - - - - -

Exalting Traditional Western Music
http://www.dorian.com

956. Re: JFK (Jr.), A Clarification

Newsgroup: rec.radio.amateur
Date: 1999-07-26 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <a5Sm3.54$px6.2830@news1.mts.net>
Source record: 9396
Cross-posted to: alt.politics.usa.republican,rec.radio.amateur,rec.radio.shortwave

A person can handle a fair amount of G before losing conciousness. Usually, in a General Aviation airplane, it will pull apart in flight before the pilot will pass out....that is one of the big differences between military airplanes and civilian types....the pilot is stronger than the plane.

The exposure to high G in this case was for less than 1 minute, and with the pilot being in reasonably good condition would still be very aware of what was going on.

957. Re: JFK (Jr.), A Clarification

Newsgroup: rec.radio.amateur
Date: 1999-07-26 00:00:00 UTC
From: rosell19@idt.net
Message-ID: <379c6c40.130090086@news.idt.net>
Source record: 9397
Cross-posted to: alt.politics.usa.republican,rec.radio.amateur,rec.radio.shortwave

lambert@morgan.net wrote:

>I am not an airplane pilot or scientist. I do not pretend to
>envisage myself as one. I thank those of you who replied to
>this thread with relevant information about the "if's and why's"
>of the Piper's crash, regardless if you have the credentials or
>not.
>

And the "point" was to point out that common sense would cause the
most casual observer to get past the "numbers" and understand that the
"forces" contained in your assertion are relatively diminutive.

At 60 mph, which is basically what your claim was, most of us saw that
a claim of loosing conciousness, (no matter how you tried to bolster
it with extraneous data) was still pretty thin.

The "argument" of certain forces on the body under some conditions IS
probably true, but NOT in this case.

958. Re: JFK (Jr.), A Clarification

Newsgroup: rec.radio.amateur
Date: 1999-07-26 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <379d7023.3392186@news.goodnet.com>
Source record: 9398
Cross-posted to: alt.politics.usa.republican,rec.radio.amateur,rec.radio.shortwave

On Mon, 26 Jul 1999 00:04:00 -0500, "Lee Smith"
<ckvnfm@mb.sympatico.ca> wrote:

>A person can handle a fair amount of G before losing conciousness. Usually,
>in a General Aviation airplane, it will pull apart in flight before the
>pilot will pass out....that is one of the big differences between military
>airplanes and civilian types....the pilot is stronger than the plane.
>
>The exposure to high G in this case was for less than 1 minute, and with the
>pilot being in reasonably good condition would still be very aware of what
>was going on.
>
Typical limits on a light aircraft are +3.5 to -1.5g. The aircraft is
unlikely to come apart unless these limits are SUBSTANTIALLY exceed.

It is very easy, especially after dark, and without visual cues to
establish a very high descent rate without pulling significant G
forces. 4700fpm is 79 fps. A .1G acceleration downward for 24 seconds
will do it...Neither passengers or pilot are likely to recognize it.

959. Hamradio-Online.Com - New Design, please take our online poll

Newsgroup: rec.radio.amateur
Date: 1999-07-28 00:00:00 UTC
From: kf7vy@amsat.org
Message-ID: <2XJn3.4300$VL2.455230@news.direcpc.com>
Source record: 9399
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.spacerec.radio.scanner

I've set up a proposed new design for the http://hamradio-online.com web site.
I've added an online poll to seek your input on the new design - please visit
http://hamradio-online.com and give me your feedback - Thanks!

I'm also proposing to open up sections of this popular web site to volunteer
editors who could own their own sections on special interest topics.

Finally, I've just launched a new, very much improved, online discussion forum
and I'd like to see your feddback on that too. Post your comments on the
Discussion forum at http://hamradio-online.com

Thanks! 73, Ed, KF7VY
http://hamradio-online.com

960. Re: Hamradio-Online.Com - New Design, please take our online poll

Newsgroup: rec.radio.amateur
Date: 1999-07-28 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7nnthg$q22$1@nw003t.infi.net>
Source record: 9400
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.spacerec.radio.scanner

Gee, now what was that web address again?
:-)
Tom

Ed Mitchell wrote in message <2XJn3.4300$VL2.455230@news.direcpc.com>...
>I've set up a proposed new design for the http://hamradio-online.com web
site.
>I've added an online poll to seek your input on the new design - please
visit
>http://hamradio-online.com and give me your feedback - Thanks!
>
>I'm also proposing to open up sections of this popular web site to
volunteer
>editors who could own their own sections on special interest topics.
>
>Finally, I've just launched a new, very much improved, online discussion
forum
>and I'd like to see your feddback on that too. Post your comments on the
>Discussion forum at http://hamradio-online.com
>
>Thanks! 73, Ed, KF7VY
>http://hamradio-online.com
>

961. New ICOM 706MKIIG email reflector

Newsgroup: rec.radio.amateur
Date: 1999-07-30 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <KMbo3.1180$OI1.2559@news.flash.net>
Source record: 9401
Cross-posted to:
alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

http://www.onelist.com/subscribe/IC-706Mk2G

New list has many new features online for all subscribers:
List archives
User HAM Links
User file area

This is site is not affiliated with Icom America or its subsidiaries.

73's
N5ISV

http://www.onelist.com/subscribe/IC-706Mk2G

962. OZ50MHz DX Bulletin #99-030

Newsgroup: rec.radio.amateur
Date: 1999-08-01 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <ubNo3.472$a5.10018@news020.image.dk>
Source record: 9402
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-030 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

963. ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-02 00:00:00 UTC
From: NewHam <iden1000@hotmail.com>
Message-ID: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
Source record: 9403
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
...WHICH ON IS BETTER? THANKS!!

73 DE VE3CHI

964. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-02 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7o4b46mkq1@nnrp1.deja.com>
Source record: 9404
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

The Icom Q7A wins hands down. It has better audio, great sensitivity,
and much better scan perfomance. Plus if you use the programming
software you can listen down into the shortwave frequencies.

Good luck,
Ed
In article <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>,
"NewHam" <iden1000@hotmail.com> wrote:
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and
can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-
1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

965. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-02 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <37A5F75F.8B9790B6@ix.netcom.com>
Source record: 9405
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

The VX-1R has an alphanumeric display, and it is half the size.
The better radio is the one you like. Buy one of each, then give the one
you don't like to your wife/girlfriend.

NewHam wrote:

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI

966. BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur
Date: 1999-08-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37A7B127.23364B5@worldlynx.net>
Source record: 9406
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors,alt.radio.scanner,rec.radio.scanner

I AM POSTING THIS MESSAGE TO THIS NEWSGROUP AS I SEE ROLAND GETER CONDUCTING BUSINESS ON THIS NEWSGROUP. IT IS MEANT AS A WARNING TO THOSE CONSIDERING DOING BUSINESS WITH ROLAND GETER, I AM NOT LOOKING FOR FLAMES, REPLIES, ADVICE, ETC...THANKS

Hello Everyone,

On August 26, 1998, I posted a warning message about doing business with Roland S. Geter, Sr., WB6LNA. Mr. Geter posted a "wanted" message on the newsgroups in late June, 1998 for laptop computers for a "law enforcement" project. I e-mailed him about a Toshiba Pentium notebook I had for sale that was not working and needed minor repair. I specifically explained to him what was wrong with the notebook, we agreed on a price and Roland Geter agreed to pay shipping. He requested Fed Ex C.O.D. shipping, since he "did a lot of business with the shipping depot in Phoenix Arizona" and things would go a lot easier. It cost me $132.58 in shipping and C.O.D. charges to ship the package. I shipped the package as per his specifications and request and advised him of such. When the package arrived in Arizona, Roland Geter failed to pick up the package as requested by Federal Express several times. After several days the package was returned to me less my shipping charges I had already paid.
After that, I contacted Roland Geter several times by e-mail and phone to no avail. He always told me he was sending payment but never did. I finally took further action in late August, 1998. I posted the original warning message, contacted the proper authorities and filed a formal complaint with the Maricopa County Sheriffs' Office in Arizona. Roland Geter had stated to me he was a deputy with that sheriffs' office, (which later proved to be false).
After a lot of pressure from many on the newsgroups and the sheriffs' office, Roland Geter contacted me in late September, 1998, to call a "truce" and settle our dispute. I had received several e-mails from others who had been ripped off by Roland Geter so he agreed to pay me and then "square up" with the others. At that time I also agreed to stop the pressure from the newsgroups and the sheriffs' office.
To make a long story short, to this day I still have not received my money. I have tried to contact him several times a week to no avail. The others involved also have not received payment. I made the mistake of not doing a search on Deja News about Roland Geter, if I had, I would have found many others who ended up with the same fate as I did with my business dealings with Roland Geter.
I am posting this message to warn others of Roland Geter's bad dealings, i.e. bad checks, failed payments, bad trades, etc., that he

has done to many, many others and myself. Do yourself a big favor, do not deal in any way with Roland S. Geter, Sr.

Piero

967. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-04 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7o83trjfi1@smail.nursat.net>
Source record: 9407
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

kg5un@juno.com wrote <7o4b46mkq1@nnrp1.deja.com> ...
>The Icom Q7A wins hands down. It has better audio, great
sensitivity,
>and much better scan perfomance. Plus if you use the programming
>software you can listen down into the shortwave frequencies.

Absolutely right! I've tested both radios and sell VX-1R. Icom is the
best miniradio, keep in your mind about Li-Ion battery cost of VX-1R.
Program software is free from Vlaski Goran. Super RX 0.5MHz-2GHz -
WOW!
WBR,
DIA

968. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-04 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37A7E99B.C32A7773@Ameritech.Net>
Source record: 9408
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

You'll NEVER go wrong with a "YAESU" product!!! But I've had some bad luck
with Icom... 73 Good luck
Jeff-N8NOE

NewHam wrote:

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

969. ***WANTED: Old Synthesizers & Music Equip.*******

Newsgroup: rec.radio.amateur
Date: 1999-08-04 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7o9b9t$91c$1@nnrp1.deja.com>
Source record: 9409
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi. I'm looking for OLD electronic musical equipment from 1950-1990,
ANY CONDITION, broken or parts units ok:

SYNTHESIZERS
KEYBOARDS
DRUM MACHINES
SEQUENCERS
VOCODERS
EFFECTS PROCESSORS
MIDI EQUIPMENT

Knobs and dials preferred but not necessary. The older and more unusual, the
better.

MOOG, ARP, Roland, Korg, Sequential Circuits, Oberheim, Yamaha, EML
Electrocomp, EMS, Steiner-Parker, Ionic, PPG, Synton, Maplin, Univox,
Bode, Aries, Paia or anything similar.

Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3

For a better idea of what I'm looking for, please see:
http://members.aol.com/rolandman1/index2.html

Please email me at rolandman1@aol.com if youve got anything youd
consider parting with or know someone who might. Please be sure to
include price and condition. Thanks in advance and sorry if this
message annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

970. Re: BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur
Date: 1999-08-04 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7o9cft$9s6$1@nnrp1.deja.com>
Source record: 9410
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I remember this. Thanks for the reminder.

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services !!!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

971. Re: BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur
Date: 1999-08-04 00:00:00 UTC
From: bob <rockct@earthlink.net>
Message-ID: <7ob0dq$74i$1@birch.prod.itd.earthlink.net>
Source record: 9411
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors,alt.radio.scanner,rec.radio.scanner

for that amount of money you could have sent him a gold bar. $132.00? you
and roland s geter are both nuts.
bob
Piero Sassu <n3fvg@worldlynx.net> wrote in message
news:37A7B127.23364B5@worldlynx.net...
> I AM POSTING THIS MESSAGE TO THIS NEWSGROUP AS I SEE ROLAND GETER
> CONDUCTING BUSINESS ON THIS NEWSGROUP. IT IS MEANT AS A WARNING TO THOSE
> CONSIDERING DOING BUSINESS WITH ROLAND GETER, I AM NOT LOOKING FOR
> FLAMES, REPLIES, ADVICE, ETC...THANKS
>
> Hello Everyone,
>
> On August 26, 1998, I posted a warning message about doing business
> with Roland S. Geter, Sr., WB6LNA. Mr. Geter posted a "wanted" message
> on the newsgroups in late June, 1998 for laptop computers for a "law
> enforcement" project. I e-mailed him about a Toshiba Pentium notebook I
> had for sale that was not working and needed minor repair. I
> specifically explained to him what was wrong with the notebook, we
> agreed on a price and Roland Geter agreed to pay shipping. He requested
> Fed Ex C.O.D. shipping, since he "did a lot of business with the
> shipping depot in Phoenix Arizona" and things would go a lot easier. It
> cost me $132.58 in shipping and C.O.D. charges to ship the package.
> I shipped the package as per his specifications and request and
> advised him of such. When the package arrived in Arizona, Roland Geter
> failed to pick up the package as requested by Federal Express several
> times. After several days the package was returned to me less my
> shipping charges I had already paid.
> After that, I contacted Roland Geter several times by e-mail and
> phone to no avail. He always told me he was sending payment but never
> did. I finally took further action in late August, 1998. I posted the
> original warning message, contacted the proper authorities and filed a
> formal complaint with the Maricopa County Sheriffs' Office in Arizona.
> Roland Geter had stated to me he was a deputy with that sheriffs'
> office, (which later proved to be false).
> After a lot of pressure from many on the newsgroups and the
> sheriffs' office, Roland Geter contacted me in late September, 1998, to
> call a "truce" and settle our dispute. I had received several e-mails
> from others who had been ripped off by Roland Geter so he agreed to pay
> me and then "square up" with the others. At that time I also agreed to
> stop the pressure from the newsgroups and the sheriffs' office.
> To make a long story short, to this day I still have not received
> my money. I have tried to contact him several times a week to no avail.

> The others involved also have not received payment. I made the mistake
> of not doing a search on Deja News about Roland Geter, if I had, I would
> have found many others who ended up with the same fate as I did with my
> business dealings with Roland Geter.
> I am posting this message to warn others of Roland Geter's bad
> dealings, i.e. bad checks, failed payments, bad trades, etc., that he
> has done to many, many others and myself. Do yourself a big favor, do
> not deal in any way with Roland S. Geter, Sr.
>
> Piero

972. Wanted: Yaesu FT-901 DM MARS Mod

Newsgroup: rec.radio.amateur
Date: 1999-08-04 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <Mmfq3.49$0x4.29545@news21b.ispnews.com>
Source record: 9412
Cross-posted to: alt.ham-radio,rec.radio.amateur.misc,rec.radio.amateur

73 de W1PEV

973. Re: Looking for ADV Schedule

Newsgroup: rec.radio.amateur
Date: 1999-08-06 00:00:00 UTC
From: Anonymous <nobody@replay.com>
Message-ID: <199908060102.DAA21154@mail.replay.com>
Source record: 9413
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

On 08/04/1999 10:18PM, in message
<19990804231811.23998.00004956@ng-fm1.aol.com>, MWBRYANT <mwbryant@aol.com>
wrote:

> >Why so you can give them hell too???
> >
> >
> >LLoyd Davies, N0VFP /4 NCI
>
>
> 1. Well, I am curious what Strom's voice sounds like....Weasely, I bet...

An analogy:

Why does your local Catholic or Anglican Church need a standing
choir? You need a group to sing two octaves higher than those
singing hymns in scratchy alto pitches from the pews! In like manner,
Strom's voice is somewhat like a choir; it is high pitched, not
too far from your "weasely" interpretation, with ranges from a
sissified tenor to a more manly soprano. Such a voice also happens
to be much better than the dull, lifeless, monotonous pitch bellowed
by the man in the pew, William Pierce.

By no means is this post to be (mis)interpreted as a personal
attack or smear, even though both of them need to exercize
a little more self-discipline at times AND to accept constructive
criticism from objecting parties.

-Secret Spy-

"I'm watching you."

974. Re: BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur
Date: 1999-08-06 00:00:00 UTC
From: slickwilly6382@my-deja.com
Message-ID: <7oev14$b1a$1@nnrp1.deja.com>
Source record: 9414
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7ob0dq$74i$1@birch.prod.itd.earthlink.net>,
"bob" <rockct@earthlink.net> wrote:
> for that amount of money you could have sent him a gold bar. $132.00?
you
> and roland s geter are both nuts.
> bob

If you would have bothered to read the related earlier posts, you would have seen there were other costs incurred in the shipping besides just the FedEx charges. You would have also seen in the original posting you replied to that Roland Geter AGREED to the costs involved before the package was shipped. Roland Geter is a creep, he has ripped off more people on these newsgroups then you could imagine. Be thankful this guy is warning the rest of us so we don't get ripped off. Why don't you get into a business agreement with Roland Geter and find out for your self.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

975. KB9OHY Repeater & Web Site

Newsgroup: rec.radio.amateur
Date: 1999-08-07 00:00:00 UTC
From: kb9tmpAT@qsl.net
Message-ID: <MPG.12164fc275a0431c989681@news.blueriver.net>
Source record: 9415
Cross-posted to:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur,rec.ham-radio,blueriver.ham-radio,alt.ham-radio.vhf-uhf

The Orange County (IN) Amateur Radio Club has just installed it's new
2 meter repeater. Please visit our new web site to learn more about
the O.C.A.R.C., climb our tower and see a great view, download a great
CW freeware program to brush up on your code, sign our guestbook and
say howdy! The URL for our site is http://www.qsl.net/kb9ohy/
73 de KB9OHY
--
To Reply Remove The Extra <AT> From The Spam Proof Address

"73" from the cornfields of Orange County Indiana!
<'}}}>< <'}}}>< WW - KB9TMP <'}}}>< <'}}}><
E-Mail me at: kb9tmp<AT>@qsl.net
Home Page: http://www.qsl.net/kb9tmp/
O.C.A.R.C.: http://www.qsl.net/kb9ohy/
Church URL: http://www.angelfire.com/in/orleanschristian/
Wonder Valley Camp URL: http://www.angelfire.com/in2/wvc

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976. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <8C4r3.2760$L83.6229@newsfeed.slurp.net>
Source record: 9416
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

977. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <FC4r3.2763$L83.6255@newsfeed.slurp.net>
Source record: 9417
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
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Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
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> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

978. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <vD4r3.2764$L83.5910@newsfeed.slurp.net>
Source record: 9418
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

979. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <UD4r3.2765$L83.4943@newsfeed.slurp.net>
Source record: 9419
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

980. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <klfr3.4547$L83.6237@newsfeed.slurp.net>
Source record: 9420
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far..... 73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

981. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <4Nfr3.4577$L83.6679@newsfeed.slurp.net>
Source record: 9421
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far..... 73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

982. OZ50MHz DX Bulletin #99-031

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <Eq6r3.224$F4.5455@news030.image.dk>
Source record: 9422
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-031 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

983. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <SNfr3.4581$L83.8066@newsfeed.slurp.net>
Source record: 9423
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

984. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <2Ofr3.4587$L83.4670@newsfeed.slurp.net>
Source record: 9424
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

985. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <oOfr3.4588$L83.4617@newsfeed.slurp.net>
Source record: 9425
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
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Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

986. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <aTfr3.4597$L83.8620@newsfeed.slurp.net>
Source record: 9426
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
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news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

987. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <tUfr3.4612$L83.7905@newsfeed.slurp.net>
Source record: 9427
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
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news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

988. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <cZfr3.4628$L83.8484@newsfeed.slurp.net>
Source record: 9428
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
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Bill, N3DDY

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news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

989. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <FHgr3.4749$L83.8711@newsfeed.slurp.net>
Source record: 9429
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

Honestly-
this message was bounced back to me by my ISP.....showed an error 441-
server error....
I had no idea it was being posted every time......
ISP has been notified of this, as well as other recurrent errors.....

sorry

Bill, N3DDY

990. Audio Eclipse - August 11

Newsgroup: rec.radio.amateur
Date: 1999-08-08 00:00:00 UTC
From: dt@accessnow.com
Message-ID: <37add0b7.5629730@news.olypen.com>
Source record: 9430
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

August 11, 1999 is the day of the total eclipse -- a very important event this particular year, with the solar maximum so close. Radio Hobbiests are invited to observe the Audio Eclipse. Please visit http://hfradio.org for links and information about how you can participate.

Of course, you can find other great resources on my page, as well. The Amateur / SWL site includes map generation (for instance, create an equidistant azimuth map projection centered on your location), propagational forcasts and up-to-the-minute event information, swap and shop, and more. You can even sign up for a free website.

Your comments and suggestions go a long way to help me make the site useful. It is my hobby... but I am working hard to make the site worth your repeated visit. So come on by. http://hfradio.org.

73 de NW7US, Tomas.

991. btx-123

Newsgroup: rec.radio.amateur
Date: 1999-08-09 00:00:00 UTC
From: Dylan Littlefield <dylan@newsguyla.com>
Message-ID: <7bJr3.6584$U4.182665@clnws01.we.mediaone.net>
Source record: 9431
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner

Heya,

I picked up a radio shack BTX-123 Business Band 2M radio... the manual says
the freq's are limited to 1511.225 to 156.250. Its a Xtal controlled radio.

Would it be possible to add xtals for a 2M ham freq in this radio without
making any mods? or is there even a mod available??

Please e-mail the reply! dylan@newsguyla.com
thanks

992. Re: Audio Eclipse - August 11

Newsgroup: rec.radio.amateur
Date: 1999-08-11 00:00:00 UTC
From: jeraa2t@ma.ultranet.com
Message-ID: <37b0d2ee.42438203@news.ma.ultranet.com>
Source record: 9432
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

Are there particular frequencies on 40 or 80Mts for folks to hang out
to work dx while the eclipse is in progress ?
Jerry
AA2T

993. NOKIA 720

Newsgroup: rec.radio.amateur
Date: 1999-08-11 00:00:00 UTC
From: Darek <dadam@polbox.com>
Message-ID: <uO8s3.10653$X3.144948@news.tpnet.pl>
Source record: 9433
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

Hi, I am having information how modification telefon NOKIA 720 will enable
it to transmit in the amateur band 430 MHz.
I Shall appreciate any information.

Darek SP3TUI
dadam@polbox.com

.

994. 2m HT for handicapped person

Newsgroup: rec.radio.amateur
Date: 1999-08-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7osdor$509$1@mail.snowcrest.net>
Source record: 9434
Cross-posted to: alt.ham-radio.amateur,rec.radio.amateur,alt.radio.amateur

Looking for a 2-meter handheld for a Tech class person who's had a stroke and has limited use of her fingers. Can use PFF and turn reasonably sized knobs (1/4" or so), but not push buttons very well.

A friend used to have a FT23 that, seemed to me pretty straight-forward and goof-proof. Are there other models around, don't need more than 10 channels, extended Rx is NOT necessary, but PL tones are. DTMF optional. Don't need UHF. Looking for something not too fancy (translated: not too expensive), need not be new IF it works.

Is EBAY a good source for buyers?

Pls reply to marnells@snowcrest.net

Harry Marnell, N6URU

995. Re: 2m HT for handicapped person

Newsgroup: rec.radio.amateur
Date: 1999-08-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7osf31jtv1@mail.snowcrest.net>
Source record: 9435
Cross-posted to: alt.ham-radio.amateur,rec.radio.amateur,alt.radio.amateur

I meant to type that she can use an HT's P-T-T (not "PFF")

996. Eclipse - August 11

Newsgroup: rec.radio.amateur
Date: 1999-08-11 00:00:00 UTC
From: dt@accessnow.com
Message-ID: <37b1c48c.93621224@news.olypen.com>
Source record: 9436
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

I have mirrored the RA file from NASA - it is of the Black Sea Capture of the Total Eclipse. You can see it not only at NASA's site, but at http://hfradio.org.

Of course, you can find other great resources on my page, as well. The Amateur / SWL site includes map generation (for instance, create an equidistant azimuth map projection centered on your location), propagational forcasts and up-to-the-minute event information, swap and shop, and more. You can even sign up for a free website.

Your comments and suggestions go a long way to help me make the site useful. It is my hobby... but I am working hard to make the site worth your repeated visit. So come on by. http://hfradio.org.

73 de NW7US, Tomas.

997. ICOM Dual Bander HT with EXTRA accessories!

Newsgroup: rec.radio.amateur
Date: 1999-08-12 00:00:00 UTC
From: hr_rig <hr_rig@newsreel.com>
Message-ID: <37B306DC.54AB4177@newsreel.com>
Source record: 9437
Cross-posted to: rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You CANNOT miss this deal if you are looking for a UHF/VHF HT!

I have for sale the following items-
An Icom W32A HT: The radio is in MINT/PERFECT condition! It has NO dents, scratches, or other damage and no signs of wear. I have all of the ORIGINAL documentation, including the manual which came with the radio. I have its ORIGINAL box and all the paperwork for it. I purchased it from Ham Radio Outlet in New Castle, Delaware about 1 year ago. I am the ONLY owner of this radio and it was used as a backup radio. The radio has had VERY LITTLE use and the battery has been charged and discharged only twice. I have performed NO MODS at all on the rig.

That is not all, however!
I am looking to sell with the radio-

An MFJ Dual Band 144/440 MHz Antenna which works well with the radio (model MFJ-1724B). I have the original packaging for the mag-mount antenna and it is in very good condition.

A MAHA Speaker/Mic which also works well with the radio (model MH-800). I have the ORIGINAL packaging for the spkr/mic as well.

An ICOM Power Cable which supplies power to the unit from another power supply or from a carï¿½s electrical system. A cigarette lighter attachment can be added for more portability. This power cable runs the rig AND charges its battery. It is double-fused and in good condition.

A Radio Shack Discone Antenna for outdoor use. The antenna has very wide receive and transmits on 2m and 70cm (440). Please note that I DO NOT have the cable for attachment between the radio and the discone antenna. That would have to be purchased/made separately.

If at all interested, please contact Mark at hr_rig@hotmail.com I am an individual selling one unit with all of these accessories. I AM NOT a reseller. Please feel free to email any questions, concerns, or requests to that email address as well.

All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

ps. Of course, the wall charger, rubber duck antenna, and all other accessories which came with the unit are included. I even have the belt

clip and wrist strap STILL IN THEIR ORIGINAL, FACTORY SEALED POUCH!!!
Email me soon... hr_rig@hotmail.com

998. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.radio.amateur
Date: 1999-08-13 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9908130212170.18157-100000@cluster2>
Source record: 9438
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

why all theese cross posts? what is the point?

On Mon, 2 Aug 1999, Randy wrote:

> Date: Mon, 02 Aug 1999 12:54:07 -0700
> From: Randy <rcarles@ix.netcom.com>
> Newsgroups: rec.ham-radio, rec.radio.amateur,
> rec.radio.amateur.digital.misc, rec.radio.amateur.misc,
> rec.radio.swap
> Subject: Re: ICOM Q7A or Yaesu VX-1R
>
> The VX-1R has an alphanumeric display, and it is half the size.
> The better radio is the one you like. Buy one of each, then give the one
> you don't like to your wife/girlfriend.
>
> NewHam wrote:
>
> > Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> > easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> > ...WHICH ON IS BETTER? THANKS!!
> >
> > 73 DE VE3CHI
>
>
>
>
>

999. FS: UHF/VHF Equipment

Newsgroup: rec.radio.amateur
Date: 1999-08-13 00:00:00 UTC
From: hr_rig <hr_rig@newsreel.com>
Message-ID: <37B49D4E.E800E04C@newsreel.com>
Source record: 9439
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You CANNOT miss this deal if you are looking for a UHF/VHF HT!

I have for sale the following items-
An Icom W32A HT: The radio is in MINT/PERFECT condition! It has NO dents, scratches, or other damage and no signs of wear. I have all of the ORIGINAL documentation, including the manual which came with the radio. I have its ORIGINAL box and all the paperwork for it. I purchased it from Ham Radio Outlet in New Castle, Delaware about 1 year ago. I am the ONLY owner of this radio and it was used as a backup radio. The radio has had VERY LITTLE use and the battery has been charged and discharged only twice. I have performed NO MODS at all on the rig.

That is not all, however!
I am looking to sell with the radio-

An MFJ Dual Band 144/440 MHz Antenna which works well with the radio (model MFJ-1724B). I have the original packaging for the mag-mount antenna and it is in very good condition.

A MAHA Speaker/Mic which also works well with the radio (model MH-800). I have the ORIGINAL packaging for the spkr/mic as well.

An ICOM Power Cable which supplies power to the unit from another power supply or from a carï¿½s electrical system. A cigarette lighter attachment can be added for more portability. This power cable runs the rig AND charges its battery. It is double-fused and in good condition.

A Radio Shack Discone Antenna for outdoor use. The antenna has very wide receive and transmits on 2m and 70cm (440). Please note that I DO NOT have the cable for attachment between the radio and the discone antenna. That would have to be purchased/made separately.

If at all interested, please contact Mark at hr_rig@hotmail.com I am an individual selling one unit with all of these accessories. I AM NOT a reseller. Please feel free to email any questions, concerns, or requests to that email address as well.

All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

Of course, the battery wall charger and an original battery are included as well as all of the other parts in the original box!

1000. FS or trade-Kenwood 2m Mobile

Newsgroup: rec.radio.amateur
Date: 1999-08-14 00:00:00 UTC
From: nunya <quantum_dots@hotmail.com>
Message-ID: <37B58183.5CCD@hotmail.com>
Source record: 9440
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

For Sale or Trade-
Kenwood TM-261 2 meter mobile
~1 month old
Will sell for best cash offer or trade towards 2510 or Linear Amplifier.

Ideal for some freshly licensed technician, eager to join in with other arrogant little whining pissant amateurs. This radio, combined with your posts to rec.radio.cb allow you to spread atagonism, arrogance, and misinformation to multitudes!!!!

Also suitable for decent people still suffering from delusions of entering a hobby where courteous and friendly people are willing to humbly offer advice or learn something new.

Prefer a local transaction in the greater DFW area.
Email: quantum_dots@hotmail.com

Thank God I bought my Cobra first!!!!!!!!!!!!!!!!!!!!!

1001. freqs for Wellsboro, PA

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: Andrew Burkhartzmeyer <n2tuk@frontiernet.net>
Message-ID: <37B74D6A.6F4D22FD@frontiernet.net>
Source record: 9345
Cross-posted to: rec.radio.scanner,rec.radio.amateur

I am going camping next week end and wanted to know what are the local police, fire, amateur freqs that I can listen to.

tnx in advance

Andy de N2TUK

1002. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.990815172544.2585D-100000@oso.slonet.org>
Source record: 9346
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

As usual, the modern "know everything "digital twiggets", know all there there is to know and the hell with those of use that made it possbile for them to be that stupid!

On Sun, 15 Aug 1999, Hap wrote:

> On Mon, 17 May 1999 21:43:50 -0500, Sir <sir@sir.com> wrote:
>
> <snip>
> >
> >There never was or is a code requirement for commercial broadcast.
>
> You mean my First Class Telegraphy License never existed?
>
>
>

1003. Re: SETI@home - You need to check this out!

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: Unclaimed Mysteries <k4doh@mindspring.com>
Message-ID: <37B7604E.540377D5@mindspring.com>
Source record: 9347
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Someone wrote in part:
>
> I don't know how many of you know of this, but I think you should
consider
> joining this project with SETI (the SETI@home project). Major COOL!

If them aliens ain't using their flippers or claws to pound out good
ol' STRAIGHT KEY CW Morse Code, Real Hams got no business encouraging
this sort of thing.

- --
The Journal of Unclaimed Mysteries
C. L. Smith, Maximum Director
http://www.unclaimedmysteries.net/

"As God is my witness, I thought turkeys could fly."
-- Arthur Carlson, famous broadcasting executive

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.0.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBN7dgPZ7sZEuKNErTEQLKegCfXMGxwUFpAG0dHfB4uJ+aOeS5vLgAoN3I
FI0yp+vHqt/1Sn5FhPswjxtH
=D1VU
-----END PGP SIGNATURE-----
```

1004. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: Andrew Thall <thall@icsi.net>
Message-ID: <xTKt3.14$dA.1268@mercury.intnet.net>
Source record: 9348
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Broadcast and your telegraphy are two completely separate licenses. You needed the telegraphy ticket to operate on a ship but the chief engineer for WABC in NYC never needed one for his broadcasting.

1005. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: CW <cmagers@sprynet.com>
Message-ID: <7p7us8$2od$1@nntp9.atl.mindspring.net>
Source record: 9349
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Yes, they did. Look back a few messages.

--
CW
KC7NOD
Hap <hap@tscnet.com> wrote in message news:37be7f81.23661524@localhost...
> On Sun, 15 Aug 1999 21:37:59 -0500, "Andrew Thall" <thall@icsi.net>
> wrote:
>
> >Broadcast and your telegraphy are two completely separate licenses. You
> >needed the telegraphy ticket to operate on a ship but the chief engineer
for
> >WABC in NYC never needed one for his broadcasting.
> >
> You are absolutely correct. Did anyone say anything different?
>
> Cheers... Hap

1006. 50 MHz Bulletin

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <Yopt3.894$Kj.22479@news010.image.dk>
Source record: 9441
Cross-posted to: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-032 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

1007. SETI@home - You need to check this out!

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: dt@accessnow.com
Message-ID: <37b64014.11679993@news.olypen.com>
Source record: 9442
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

I don't know how many of you know of this, but I think you should consider joining this project with SETI (the SETI@home project). Major COOL!

What is the SETI@home project?

SETI@home is a scientific experiment that harnesses the power of hundreds of thousands of Internet-connected computers in the Search for Extraterrestrial Intelligence (SETI). You can participate by running a free program that downloads and analyzes radio telescope data. There's a small but captivating possibility that your computer will detect the faint murmur of a civilization beyond Earth.

http://setiathome.ssl.berkeley.edu/ is the URL - check it out.

Also, if you are interested, once you install the software, you might wish to join our group, the NW7US Radio Group -- you'll find us under the groups section.

73 de NW7US, Tomas.

--
Get your own FREE Ham Radio Website today, fill out the form at http://www.hfradio.org - Plus: create online equidistant, azimuth maps, check propagation, read dx news, and more.

: World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
: 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
: visit http://hfradio.org/ :

1008. Re: SETI@home - You need to check this out!

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: Arthur <alembert@nettaxi.com>
Message-ID: <7p79etrcu1@nnrp1.deja.com>
Source record: 9443
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

In article <37b64014.11679993@news.olypen.com>,
dt@accessnow.com wrote:
> I don't know how many of you know of this, but I think you should
consider
> joining this project with SETI (the SETI@home project). Major COOL!
>
> What is the SETI@home project?
>
> SETI@home is a scientific experiment that harnesses the power of
hundreds of
> thousands of Internet-connected computers in the Search for
Extraterrestrial
> Intelligence (SETI). You can participate by running a free program
that
> downloads and analyzes radio telescope data. There's a small but
captivating
> possibility that your computer will detect the faint murmur of a
civilization
> beyond Earth.
>

Ok, this sounds interesting, but what an alien computer virus invading
your PC?
HA?, then please check my page.

Thanks

Arthur
--
I live in http://www.50megs.com/aalembert

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1009. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-08-15 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37bb3c36.6432409@localhost>
Source record: 9444
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 17 May 1999 21:43:50 -0500, Sir <sir@sir.com> wrote:

<snip>
>
>There never was or is a code requirement for commercial broadcast.

You mean my First Class Telegraphy License never existed?

1010. Re: Morse code

Newsgroup: rec.radio.amateur
Date: 1999-08-16 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37be7f81.23661524@localhost>
Source record: 9350
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Sun, 15 Aug 1999 21:37:59 -0500, "Andrew Thall" <thall@icsi.net>
wrote:

>Broadcast and your telegraphy are two completely separate licenses. You
>needed the telegraphy ticket to operate on a ship but the chief engineer for
>WABC in NYC never needed one for his broadcasting.
>
You are absolutely correct. Did anyone say anything different?

Cheers... Hap

1011. ***WANTED: Old Synthesizers, etc********

Newsgroup: rec.radio.amateur
Date: 1999-08-17 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7pblg8sek1@nnrp1.deja.com>
Source record: 9351
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there... I'm an electronic musician seriously searching for electronic musical equipment from the 1960's-80's, in any condition, BROKEN OK:

- SYNTHESIZERS
- KEYBOARDS
- DRUM MACHINES
- VOCODERS
- EFFECTS PROCESSORS
- ANALOG SEQUENCERS
- ANALOG MODULAR SYNTHS (full systems or component modules)
- MIDI GEAR

Dials or slider controls preferred but not required. The older and more unusual, the better.

Moog, ARP, Roland, Sequential Circuits, Oberheim, Korg, Roland, EML, EMS, Buchla, PPG, Aries, Steiner-Parker, Tonus, Ionic, SMS, Maplin, Yamaha, Simmons, Voyetra, Octave-Plateau, Bode, Polyfusion, Serge, Delta, Emu, Sennheiser, Mutron, Maestro, ElectroHarmonix, Electronic Music Laboratories, Electronic Music Studios, ANYTHING SIMILAR.

I'm also looking for older literature on old synthesizers and electronic music: periodicals, books, product brochures, etc.

Please email me at rolandman1@aol.com if you've got anything you'd consider selling or know someone who could. Please be sure to include price and condition. Thank you in advance and sorry if this message annoys anyone.

Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer
Mutron Biphase dual phaser

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1012. HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur
Date: 1999-08-17 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37B977CF.16D53DD@flash.net>
Source record: 9352
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

Anyone have a Ford Expedition with radio gear installed ? Where do you run power through the firewall to get to the battery ? I find no grommet of any kind. All wiring harnesses go through a connector on the firewall.

Any help would be appreciated

N5ISV
Randy

* No electrons were harmed, mutilated or killed in the creation or delivery of this message*

1013. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur
Date: 1999-08-17 00:00:00 UTC
From: James <ke4drn@uncle.com>
Message-ID: <37B97946.6734366B@uncle.com>
Source record: 9353
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

Hi Randy,

Follow the hood release cable and you should be able to pass a
stiff rod past the grommet at that point to route your power cables.

73 james ke4drn

Randy Biesel -N5ISV wrote:

> Anyone have a Ford Expedition with radio gear installed ? Where do you
> run power through the firewall to get to the battery ? I find no
> grommet of any kind. All wiring harnesses go through a connector on the
> firewall.
>
> Any help would be appreciated
>
> N5ISV
> Randy
>
> * No electrons were harmed, mutilated or killed in the creation or
> delivery of this message*

1014. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur
Date: 1999-08-18 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <wmCu3.1320$783.5804@newsfeed.slurp.net>
Source record: 9354
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

If the expedition is like my F-150, and I think it is- you will find a round rubber plug, about 1 1/2 inches round....on the firewall....if you pull the carpet down a bit, there is a black material that is the outer coating for the floor insulation. There was a round cutout there, that you can lift up carefully a circle of that insulation, and that exposes the back side of this rubber plug. You then cut an X in this plug, pass your wires thru and then push the insulation back in place... Best thing of this type I ever saw....

--
Bill, N3DDY
'97 F150/'97 Skamper 17a
James <ke4drn@uncle.com> wrote in message
news:37B97946.6734366B@uncle.com...
> Hi Randy,
>
> Follow the hood release cable and you should be able to pass a
> stiff rod past the grommet at that point to route your power cables.
>
> 73 james ke4drn
>
> Randy Biesel -N5ISV wrote:
>
> > Anyone have a Ford Expedition with radio gear installed ? Where do you
> > run power through the firewall to get to the battery ? I find no
> > grommet of any kind. All wiring harnesses go through a connector on the
> > firewall.
> >
> > Any help would be appreciated
> >
> > N5ISV
> > Randy
> >
> > * No electrons were harmed, mutilated or killed in the creation or
> > delivery of this message*
>
>
>

1015. Western New York Radio Swap Board Now Up -Check it Out!

Newsgroup: rec.radio.amateur
Date: 1999-08-19 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <37bc568e.0@news3.buffnet.net>
Source record: 9355
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

>****** WNY RADIO SWAP BOARD **
>
>I would like to introduce you to a new feature that Karl N2NJH and I think
>will greatly help the area swap nets, and those wishing to list equipment
>for sale or trade.
>
>It is a WWW Board, a sort of HTML virtual Bulletin Board. Anyone can post
>sale or want listings on the board, and they will stay up until they scroll
>off, which may take a few weeks. The process is quite simple, just enter
>your name, email address and then type in what items you are listing, or
>looking for. You can include a website address, and even a image if you
>like.
>
>The site is located at http://hamgate1.sunyerie.edu/wwwboard/. You might
>want to bookmark this for quick reference.
>
>The purpose of the board is to act as a "clearinghouse" for radio gear for
>sale in the WNY area, and to offer those who are not able to check into the
>nets a chance to post gear that they personally might have available. This
>board is not designed to compete with the live nets, but instead to be a
>supplement, and broaden the audience of those who can read your listings.
>Additionally, since many of the nets are not run during the summer months,
>this offers a great venue to list your gear. And unlike using a Internet
>newsgroup, where the distribution is worldwide, the content of this board
is
>limited to the WNY amateur community, saving you shipping costs, and making
>quicker sales.
>
>I would like to suggest that when you post gear for sale, think of the WNY
>Swap Board first. Even if you chose to list your gear on the Internet
>newsgroups, please consider a reciprocal listing on the WNY Board.
>
>A "FAQ" page, for questions you may have about using the board is available
>at http://hamgate1.sunyerie.edu/wwwboard/faq.html.
>
>I want to emphasize that this board does not belongs to any particular club
>or group, instead it is a service for all amateurs in WNY.
>
>If you have any questions of comments, Karl and I would like your feedback.
>
>I would like to thank Karl for once again offering the amateur community in
>WNY a superb service!

>

--

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164
****
******

1016. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur
Date: 1999-08-20 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <37bcd75f.33455619@news.mindspring.com>
Source record: 9356
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

If you look right next to the steering column, (98 model), there's a
rubber boot that covers a hole in the firewall that comes out above
the break pedal. I have a pair of 4/0 and RG-58 coming through there
that runs all the way to the back.

On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
wrote:

>Anyone have a Ford Expedition with radio gear installed ? Where do you
>run power through the firewall to get to the battery ? I find no
>grommet of any kind. All wiring harnesses go through a connector on the
>firewall.
>
>Any help would be appreciated
>
>N5ISV
>Randy
>
>
>
>* No electrons were harmed, mutilated or killed in the creation or
>delivery of this message*

1017. Maps, DX, Swap, and Free Pages. Ham Radio!

Newsgroup: rec.radio.amateur
Date: 1999-08-21 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <37bea1ec.33651999@news.olypen.com>
Source record: 9357
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps centered on your QTH (or any QTH, for that matter), check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

Hope I meet you on the air. I hang out on 20, 15, and 10.

73 from NW7US

1018. Ham Equipment for Sale (Pictures Enclosed) (0/1)

Newsgroup: rec.radio.amateur
Date: 1999-08-21 00:00:00 UTC
From: greggw@erinet.com
Message-ID: <37c9ea0c.3550657@news.erinet.com>
Source record: 9358
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am getting out of the hobby, so no trade offers please.
I live in Dayton, OH for those close by.

For info from Kenwood's web site go to......
http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-742AD&selection=Amateur

My unit is the 742A model (not the 742AD). From what I've been told, the only difference is the AD comes with a back lit mic.

The price is firm. It is priced at less than 50% of what I paid.
I will pay the UPS shipping to you (US only).

Contact..... greggw@erinet.com

KENWOOD 742A Tri-Band MINT CONDITION (Used as base station)
2m and 440 with 6m, 10m, 220 modules (space for the 1.2 ghz module)
CTCSS Board Module Expansion Box MC-85 Powered Desk Mic
MJ-88 Mic Adaptor MJ-89 Mic Switch DTMF Mic
VCI Vectronics PM-30UV SWR Meter For 144 / 220 / 440 (Back Lit)
Comet CF-4160 Duplexer Ext. Speaker Boxes Manuals

$ 1100.00

1019. ***NEED: Old Electronic Musical Equipment (synths, etc)*****

Newsgroup: rec.radio.amateur
Date: 1999-08-23 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7prj4n$1hn$1@nnrp1.deja.com>
Source record: 9359
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there. I'm an electronic musician seriously searching for the
following old electronic musical instruments from 1960-1990,
any condition, broken OK:

Synthesizers
Keyboards
Drum Machines
Sound Modules
Effects Processors (tape echos, filters, flangers, phasers, etc)
Analog Sequencers
Analog Modular or Patchable Synths

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer

Moog, ARP, Korg, Roland, EML, EMS, Buchla, Serge, Yamaha, Aries,
SMS, PPG, Electrocomp, ATA, Casio CZ/VZ, Simmons, Electroharmonix,
Steiner-Parker, Polyfusion, Emu, Wavemakers, Synton, anything similar!

In general, I'm looking for old stuff with knobs, sliders or especially
built in patchbays. The older or more unsual, the better!

For a better idea of what I'm into, please see:
http://members.aol.com/rolandman1/index2.html

If youve got anything or know someone who might, please email me
privately at rolandman1@aol.com and be sure to include price and
condition. Thanks in advance and apologies if this message bothers
anyone.

amaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer
Roland System-700
Roland System-100m
Buchla Electric Music Box
Buchla Music Easle
Steiner-Parker Modular
Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1020. Need info on 6 meter band...

Newsgroup: rec.radio.amateur
Date: 1999-08-23 00:00:00 UTC
From: Marc Buron <crazyglue@videotron.ca>
Message-ID: <37C20683.B40B4F36@videotron.ca>
Source record: 9360
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Hi all, and thanks for reading,

I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
, thoses i am already familiar with and also 6 meter, but i dont know
anything about 6 meter, so any info would be appreciated,
basically i am looking for physical specs as well as usage, Ie, does it
propagate well, what are the limitations, what are the optimal earth
conditions, things like that...

Thank you, reply via e-mail please...

Marc, VE2HPS
crazyglue@videotron.ca

1021. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <wynw3.593$mi7.1644@news.flash.net>
Source record: 9361
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

Which side of the cab and how far down did you find it ?

Randy

Timmins wrote in message ...
>If the expedition is like my F-150, and I think it is- you will find a
round
>rubber plug, about 1 1/2 inches round....on the firewall....if you pull the
>carpet down a bit, there is a black material that is the outer coating for
>the floor insulation. There was a round cutout there, that you can lift up
>carefully a circle of that insulation, and that exposes the back side of
>this rubber plug. You then cut an X in this plug, pass your wires thru and
>then push the insulation back in place... Best thing of this type I ever
>saw....
>
>--
>Bill, N3DDY
>'97 F150/'97 Skamper 17a
>James <ke4drn@uncle.com> wrote in message
>news:37B97946.6734366B@uncle.com...
>> Hi Randy,
>>
>> Follow the hood release cable and you should be able to pass a
>> stiff rod past the grommet at that point to route your power cables.
>>
>> 73 james ke4drn
>>
>> Randy Biesel -N5ISV wrote:
>>
>> > Anyone have a Ford Expedition with radio gear installed ? Where do you
>> > run power through the firewall to get to the battery ? I find no
>> > grommet of any kind. All wiring harnesses go through a connector on the
>> > firewall.
>> >
>> > Any help would be appreciated
>> >
>> > N5ISV
>> > Randy
>> >
>> > * No electrons were harmed, mutilated or killed in the creation or
>> > delivery of this message*
>>
>>
>>

>
>

1022. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <wynw3.594$mi7.1644@news.flash.net>
Source record: 9362
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

I was hoping to find one on the passenger side.. but at this point, any
grommet would be a good one

Thanx

Ed (WA4RYW) wrote in message <37bcd75f.33455619@news.mindspring.com>...
>If you look right next to the steering column, (98 model), there's a
>rubber boot that covers a hole in the firewall that comes out above
>the break pedal. I have a pair of 4/0 and RG-58 coming through there
>that runs all the way to the back.
>
>
>
>
>On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
>wrote:
>
>>Anyone have a Ford Expedition with radio gear installed ? Where do you
>>run power through the firewall to get to the battery ? I find no
>>grommet of any kind. All wiring harnesses go through a connector on the
>>firewall.
>>
>>Any help would be appreciated
>>
>>N5ISV
>>Randy
>>
>>
>>
>>* No electrons were harmed, mutilated or killed in the creation or
>>delivery of this message*
>

1023. Re: Ham Equipment for Sale (Pictures Enclosed) (0/1)

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <37c26c77.3015883@genenews.acay.com.au>
Source record: 9363
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Are you in Australia?

greggw@erinet.com (Gregg Wilcox) wrote:

:
:I am getting out of the hobby, so no trade offers please.
:I live in Dayton, OH for those close by.
:
:For info from Kenwood's web site go to......
:http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-742AD&selection=Amateur
:
:My unit is the 742A model (not the 742AD). From what I've been told, the only difference
:is the AD comes with a back lit mic.
:
:The price is firm. It is priced at less than 50% of what I paid.
:I will pay the UPS shipping to you (US only).
:
:Contact..... greggw@erinet.com
:
:
:-----
:
:KENWOOD 742A Tri-Band MINT CONDITION (Used as base station)
:2m and 440 with 6m, 10m, 220 modules (space for the 1.2 ghz module)
:CTCSS Board Module Expansion Box MC-85 Powered Desk Mic
:MJ-88 Mic Adaptor MJ-89 Mic Switch DTMF Mic
:VCI Vectronics PM-30UV SWR Meter For 144 / 220 / 440 (Back Lit)
:Comet CF-4160 Duplexer Ext. Speaker Boxes Manuals
:
:$ 1100.00
:
:-----

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

1024. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: Don Ward <Don@kay-dee.demon.co.uk>
Message-ID: <gV$hoBA8Spw3EwwO@kay-dee.demon.co.uk>
Source record: 9364
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

In article <37C20683.B40B4F36@videotron.ca>, Marc Buron
<crazyglue@videotron.ca> writes
> but i dont know
>anything about 6 meter, so any info would be appreciated,
You will find lots of info on the UK 6M group website at
http://www.uksmg.org. FYI it's the "Magic Band".
Cheers
Don Ward, G0MDO
http://come.to/g0mdo
http://come.to/rafars

1025. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: Zorn Jr Robert L <zorn@bucknell.edu>
Message-ID: <Pine.OSF.3.91.990824123202.16004A-100000@coral.bucknell.edu>
Source record: 9365
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

> I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
> , thoses i am already familiar with and also 6 meter, but i dont know
> anything about 6 meter, so any info would be appreciated,
> basically i am looking for physical specs as well as usage, Ie, does it
> propagate well, what are the limitations, what are the optimal earth
> conditions, things like that...

It seems to be an interesting band so I got a repairable 6M rig for
$5. The receiver appears to be working but I have not heard a single
transmission. I am using an indoor 40M dipole but I was expecting
to hear something here in the center of PA.
Does this sound normal or is my $5 rig worth what I paid?
Do many people do CW on 6?

I am able to receive the neighbor's baby monitor on 49 but the baby
doesn't QSL.

1026. Solar-terrestial e-reports - Propagation Aid

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <37c2e196.129448085@news.olypen.com>
Source record: 9366
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

Do you wish to be alerted when Solar Flux, A index, or the K index figures change? Don't want to carry around a radio tuned to WWV, etc.?

I have a alpha-numeric pager that I can email. I know others have cell phones with the same feature. And yet others read email all day long.

So, I created an automated e-report with the WWV report. This email is only sent when one of the three figures change.

If you wish to subscribe to this e-report, visit http://hfradio.org, and go to the propagation center. There you will find a form that allows you to submit your email address to the list.

Also, I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps centered on your QTH (or any QTH, for that matter), check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

Hope I meet you on the air. I hang out on 20, 15, and 10.

73 from NW7US

1027. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <37c2f8fc.14450701@news.ukonline.co.uk>
Source record: 9367
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

On Mon, 23 Aug 1999 22:42:12 -0400, Marc Buron
<crazyglue@videotron.ca> wrote:

>Hi all, and thanks for reading,
>
>I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
>, thoses i am already familiar with and also 6 meter, but i dont know

You might also want to look at the Icom T81, which has 6m/2m/70cm and
23cms.

>anything about 6 meter, so any info would be appreciated,
>basically i am looking for physical specs as well as usage, Ie, does it
>propagate well, what are the limitations, what are the optimal earth

When its flat, its very flat, but when it opens, its a very nice band.
I have worked a large portion of Europe from the SW UK, using a
homemade beam and 5watts.

Paul

>conditions, things like that...
>
>Thank you, reply via e-mail please...
>
>Marc, VE2HPS
>crazyglue@videotron.ca
>

Paul Richards

1028. Re: TS 440S Info Search.

Newsgroup: rec.radio.amateur
Date: 1999-08-24 00:00:00 UTC
From: will Herzog <herzog@frontiernet.net>
Message-ID: <37C3557D.3D6C@frontiernet.net>
Source record: 9368
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Adelmo De Santis wrote:
>
> Hi All,
> thank you for reading this NON COMMERCIAL message.
>
> I'm looking for info about TS 440 S like follows:
>
> -mods and improvements you have personally experienced or heard about;

http://www.qth.com/ and it's links.
arrl.org index of old articles.

Dig enough in these and you'll find mods, I did, but haven't done any.
The one for LF coverage was tempting, but too much noise here.

>
> -troubleshooting or problems you managed to solve on your own.

I blew the ts430s driver transistors, and replaced them.
I'd overdriven them while tuning.
>
> All this info will help me to create a web page about ts-440s .
> Please help me to make this site as complete as possible.

Soon the memory battery will cease, and I don't know how to replace
it!!!
ONly one ts440? not TS430s too, boo ho.
> The site will be free access and the information will NOT be used for
> commercial porpouses but only for electronic experimentation.
>
I'd like to know when it is done/up.

> Please, if you have some info, just send me an e-mail to :
> dcl@ascu.unian.it.
> Just send me a short summary of what you experinced. I'll chech this info
> and, if what you sent is something new, I'll beg you to send me the
> complete description of your experince. This procedure avoids to have a
> lot of articles dealing with the same matter.
>
> Thank you and 73.
>
> ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82

--
Will; Amateur Radio call K 2 L B ; Rochester, New York, USA
e-mail <herzog@frontiernet.net>

1029. TS 440S Info Search.

Newsgroup: rec.radio.amateur
Date: 1999-08-25 00:00:00 UTC
From: Adelmo De Santis <dcl@ascu.unian.it>
Message-ID: <Pine.LNX.4.02A.9908250050380.9078-100000@ascu.unian.it>
Source record: 9369
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Hi All,
thank you for reading this NON COMMERCIAL message.

I'm looking for info about TS 440 S like follows:

-mods and improvements you have personally experienced or heard about;

-troubleshooting or problems you managed to solve on your own.

All this info will help me to create a web page about ts-440s .
Please help me to make this site as complete as possible.

The site will be free access and the information will NOT be used for
commercial porpouses but only for electronic experimentation.

Please, if you have some info, just send me an e-mail to :
dcl@ascu.unian.it.
Just send me a short summary of what you experinced. I'll chech this info
and, if what you sent is something new, I'll beg you to send me the
complete description of your experince. This procedure avoids to have a
lot of articles dealing with the same matter.

Thank you and 73.

DE SANTIS ADELMO*** FM:ascu
Ancona www.gulliver.unian.it/irgp 44.134.240.82

1030. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur
Date: 1999-08-25 00:00:00 UTC
From: 8ballbadluck <8ballbadluck@email.msn.com>
Message-ID: <ehEXIws7#GA.253@cpmsnbbsa02>
Source record: 9370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

just a thought. how about the heater hose? only a thought.

Randy Biesel <rrb5@flash.net> wrote in message
news:wynw3.594$mi7.1644@news.flash.net...
> I was hoping to find one on the passenger side.. but at this point, any
> grommet would be a good one
>
> Thanx
>
>
> Ed (WA4RYW) wrote in message <37bcd75f.33455619@news.mindspring.com>...
> >If you look right next to the steering column, (98 model), there's a
> >rubber boot that covers a hole in the firewall that comes out above
> >the break pedal. I have a pair of 4/0 and RG-58 coming through there
> >that runs all the way to the back.
> >
> >
> >
> >
> >On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
> >wrote:
> >
> >>Anyone have a Ford Expedition with radio gear installed ? Where do you
> >>run power through the firewall to get to the battery ? I find no
> >>grommet of any kind. All wiring harnesses go through a connector on the
> >>firewall.
> >>
> >>Any help would be appreciated
> >>
> >>N5ISV
> >>Randy
> >>
> >>
> >>
> >>* No electrons were harmed, mutilated or killed in the creation or
> >>delivery of this message*
> >
>
>

1031. Re: TS 440S Info Search.

Newsgroup: rec.radio.amateur
Date: 1999-08-25 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <sHVw3.20947$gO1.771556@news2.giganews.com>
Source record: 9371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

I just replaced the lithium battery in my TS-440. This is a CR-2032 3 Volt coin cell and is available in horizontal PC mount configuration from Mouser electronics for $1.43. Actually what I did was to use the slightly larger CR-2450 (available from Wal Mart) and soldered in the matching button cell battery holder. This was a good match to the battery leads extending up out of the CONTROL ckt board. There is a metal shield covering the CONTROL board which allowed sufficient clearance for the CR-2450 and socket. But to be safe, I applied a couple strips of black tape to the shield to guard against accidental shorts to the battery.

The most time consuming portion of the project was simply to find the location of the battery. The service manual didn't address battery replacement. The instruction manual suggests having the battery replaced at a service center. However it did have an unidentified sketch of the battery on page 29 where it discusses installation of the IC-10 interface kit. The procedure to access the battery is given on the same page under 6-3-1. Installation, which explains how to open up the front panel. Replacement is fairly straight forward and afterwards, reset the CPU by pressing A=B along with the POWER ON switch. The rig should then power up on 14.000 MHz.

As a TS-440 owner, I'd be supportive of a site that documents problems and solutions. I do have the service manual but it's written on the assumption one has already attended a course in theory and repair :-(

73 de Jack

Adelmo De Santis wrote in message ...
>Hi All,
>thank you for reading this NON COMMERCIAL message.
>
>I'm looking for info about TS 440 S like follows:
>
>-mods and improvements you have personally experienced or heard about;
>
>-troubleshooting or problems you managed to solve on your own.
>
>All this info will help me to create a web page about ts-440s .
>Please help me to make this site as complete as possible.
>
>The site will be free access and the information will NOT be used for
>commercial porpouses but only for electronic experimentation.
>
>Please, if you have some info, just send me an e-mail to :

>dcl@ascu.unian.it.
>Just send me a short summary of what you experinced. I'll chech this info
>and, if what you sent is something new, I'll beg you to send me the
>complete description of your experince. This procedure avoids to have a
>lot of articles dealing with the same matter.
>
>
>Thank you and 73.
>
> ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82
>

1032. Wanted: Norcal Paddles

Newsgroup: rec.radio.amateur
Date: 1999-08-25 00:00:00 UTC
From: "Carel, PA0CMU" <cmulder@casema.net>
Message-ID: <37C43A1E.5DCEDE87@casema.net>
Source record: 9372
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.morse

I'am searching for constructiondetails and/or measures
from the Norcal Paddles or, even better, a not used set of the
brass parts. Homebrewing is easy when you can use machines
and not only a saw and file?
I already have enough JPEG/GIFF pictures!

Any info is welcome.

73, Carel PA0CMU

1033. Interference (HELP)

Newsgroup: rec.radio.amateur
Date: 1999-08-27 00:00:00 UTC
From: Michael John Holme <M.Holme@doc.mmu.ac.uk>
Message-ID: <37C65785.3CC54F5B@doc.mmu.ac.uk>
Source record: 9373
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur

Hi,

I've recently starting shortwave listening again and I'm confused by
some a signal I'm getting. The signal starts at the around the top of
the MW or about 1.6MHz and can be heard all the way up to about 3.0MHz.
It's like a superwide occillator and it beats at around about 2Hz.
If I disconnect the aerial it disappears with everything else. It's
quite stromg and very annoying !!!
For what it may be worth I live in North Manchester UK. I've heard
about atmospheric effects causing problems, could this be such a case ?

Thanks
Mike Holme

1034. Re: Interference (HELP)

Newsgroup: rec.radio.amateur
Date: 1999-08-27 00:00:00 UTC
From: Gareth paley <gareth.paley@bt.com>
Message-ID: <37C6935D.1E0C187@bt.com>
Source record: 9374
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur

Michael John Holme wrote:
>
> Hi,
>
> I've recently starting shortwave listening again and I'm confused by
> some a signal I'm getting. The signal starts at the around the top of
> the MW or about 1.6MHz and can be heard all the way up to about 3.0MHz.
> It's like a superwide occillator and it beats at around about 2Hz.
> If I disconnect the aerial it disappears with everything else. It's
> quite stromg and very annoying !!!
> For what it may be worth I live in North Manchester UK. I've heard
> about atmospheric effects causing problems, could this be such a case ?
>
Try taking your RX into work and see if the signal is still there. I
guess it won't be. More likely to be something either in your house or
in your street rather than atmospheric effects. Something electrical
like a thermostat etc, I get similar problems when the central heating
boiler comes on, you could try and observe the times it occurs and
disapears and see if you can relate that to anything switching on or
off, may be it's your CD player? I Also get a woosh of noise ever 15Khz
all the way through HF but I just haven't the heart to go next door and
ask them to switch off their telly (it is caused by the timebase
signal), some things you just have to put up with, pity it doesn't work
the otherway round - try telling someone that the expensive HIFI/TELLY
they just bought hasn't got any immunity to out of band signals i.e.
legitimate transmissions in the amateur bands.

You can get more info about EMC - electromagnetic compatability from
www.rsgb.org.uk amoungst others, it really is a big field so you'll be
in for a long battle I'm afraid.

Gareth
G1LVN
--

Gareth Paley | || ||
Senior Customer Engineer | || ||
BT Syncordia Solutions | |||| ||||
CCIE#2314, CIP Certified | .:||||||:....:||||||:.
Tel: +44 (0)7801182026 | c i s c o S y s t e m s
gareth dot paley @ bt dot com | GOLD PARTNER

This mail represents the views of the author and does
not necessarily accurately represent the views of BT.

1035. Re: Interference (HELP)

Newsgroup: rec.radio.amateur
Date: 1999-08-27 00:00:00 UTC
From: Nathan <Nathan@nospam.demon.co.uk>
Message-ID: <mHd3VGAWnqx3Ewoq@hullnet.demon.co.uk>
Source record: 9375
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur

In article <37C6935D.1E0C187@bt.com>, Gareth paley <gareth.paley@bt.com>
writes
>>
>Try taking your RX into work and see if the signal is still there.

Gareth,

Are you aware that your 'from' address is unmunged and your reply
address is munged. Spammers normally collect from the 'from' address
only.

73
--
Nathan G7KUJ
ATC Systems Engineer, Redifon MEL Ltd
http://welcome.to/rmel.com
Tel +44 (0)7930 848277
Internet FAX +44 (0)870 0520866

1036. FS: Icom 2GAT Perfect Shape

Newsgroup: rec.radio.amateur
Date: 1999-08-27 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <37c70012_2@news1.one.net>
Source record: 9376
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

I have an Icom 2GAT 2mtr handheld for sale. It's 10/10 cosmetically, and 10/10 working condition. I have 1 battery, wall charger, leather case (still in case). I'm a non-smoker and would like to sell it to someone that will take good care of it. 73's, Nathan Ciufo KA3MTT

1037. WANTED: CW-paddles

Newsgroup: rec.radio.amateur
Date: 1999-08-28 00:00:00 UTC
From: "Carel, PA0CMU" <cmulder@casema.net>
Message-ID: <37C818CD.B17A3ACE@casema.net>
Source record: 9377
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,alt.ham-radio.morse,al.ham-radio.hf

For some reason (???) my first call returns an error-message.
So here the question again:

I'am searching for constructiondetails and/or measures
from the Norcal Paddles or, even better, a not used set of the
brass parts. Homebrewing is easy when you can use machines
and not only saw and file?
I already have enough JPEG/GIFF pictures!

Any info is welcome. Pse mail to: cmulder@casema.net

73, Carel PA0CMU

1038. New Flight Number Database (13300+ records)

Newsgroup: rec.radio.amateur
Date: 1999-08-29 00:00:00 UTC
From: Andre Brandao <andre@airnavsystems.com>
Message-ID: <7q9r5milk1@utl2.reitoria.utl.pt>
Source record: 9378
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur

Hello

This time only to inform that a new callsign database is available for
download. Now with more than 13300 callsigns.
Get it at:

http://www.airnavsystems.com

followed by data files link.
This update were only possible with the important help of many AirNav users.
Really hope this is of your interest.

Best regards, Andre Brandao
-
Subscribe AirNav Newsletter - Be the first to receive AirNav News.
Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

1039. Solar Flux and DX

Newsgroup: rec.radio.amateur
Date: 1999-08-29 00:00:00 UTC
From: nw7us@hfradio.removethisherepart.org
Message-ID: <37c96e97.6723093@news.olypen.com>
Source record: 9379
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

Solar flux of 248 today, is record for this Cycle. K index at the moment of 1, A of 14 -- heck, the bands should be hopping today and tonight. Heard long paths fairly loud today. But, Aurora activity (level 4 and 5 today) is indicating some polar absorbtion.

I've added the aurora level report to the eAlert that I offer. The eAlert seems to be a popular service -- I have had a large number of new subscribers.

Do you wish to be alerted when Solar Flux, A index, or the K index figures change? Don't want to carry around a radio tuned to WWV, etc.?

I have a alpha-numeric pager that I can email. I know others have cell phones with the same feature. And yet others read email all day long.

So, I created an automated e-report with the WWV report. This email is only sent when one of the three figures change.

If you wish to subscribe to this e-report, visit http://hfradio.org, and go to the propagation center. There you will find a form that allows you to submit your email address to the list.

Also, I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps centered on your QTH (or any QTH, for that matter), check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

Hope I meet you on the air. I hang out on 20, 15, and 10.

73 from NW7US

1040. New Version of QSL Maker by WB8RCR

Newsgroup: rec.radio.amateur
Date: 1999-08-30 00:00:00 UTC
From: dt@accessnow.com
Message-ID: <37ca1e1a.7641908@news.olypen.com>
Source record: 9380
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

Available at http://hfradio.org/wb8rcr/ - Makes QSL cards for printing. Come check out the latest!

--
Get your own FREE Ham Radio Website today, fill out the form at http://www.hfradio.org - Plus: create online equidistant, azimuth maps, check propagation, read dx news, and more.

: World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
: 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
: visit http://hfradio.org/ :

1041. Re: Interference (HELP)

Newsgroup: rec.radio.amateur
Date: 1999-09-01 00:00:00 UTC
From: Michael John Holme <M.Holme@doc.mmu.ac.uk>
Message-ID: <37CCECF0.A0A496BB@doc.mmu.ac.uk>
Source record: 9381
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur

> (snip)

>
> You can get more info about EMC - electromagnetic compatability from
> www.rsgb.org.uk amoungst others, it really is a big field so you'll be
> in for a long battle I'm afraid.
>

Thanks. Actually i was rather hoping it was a small field if you'll excuse the
pun.
Mike

>

>
> Gareth
> G1LVN
> --
> --
> Gareth Paley | || ||
> Senior Customer Engineer | || ||
> BT Syncordia Solutions | |||| ||||
> CCIE#2314, CIP Certified | .:||||||:....:||||||:.
> Tel: +44 (0)7801182026 | c i s c o S y s t e m s
> gareth dot paley @ bt dot com | GOLD PARTNER
> --
> This mail represents the views of the author and does
> not necessarily accurately represent the views of BT.

1042. Racal 17XX vs Lowe 225

Newsgroup: rec.radio.amateur
Date: 1999-09-01 00:00:00 UTC
From: Michael John Holme <M.Holme@doc.mmu.ac.uk>
Message-ID: <37CCFDFC.4009E658@doc.mmu.ac.uk>
Source record: 9382
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,uk.radio.amateur

Hi,

A second hand Racal 1792 costs about 750UKP, whilst a Lowe 225 a third of the price. My question is this. In what way is a Racal 1792 three times as good as a Lowe 225. Similarly Racal 1784 and 1772 models are about trice the second hand value as this popular Lowe receiver. Are they that much better and if so in what way. I'm considering buying one of these Racal sets as the ex GCHQ, ex enormously expensive and general reputation of these radios attracts me to them. However I'm by no means loaded, I can afford the Lowe just about, the Racal sets are bordering on madness. Anybody compared them ?

I currently have a Racal RA17L which is very good, and this adds abit to the leaning towards Racal.

Any unbiased opinions out there ?

Thanks,
Mike

1043. Re: Racal 17XX vs Lowe 225

Newsgroup: rec.radio.amateur
Date: 1999-09-01 00:00:00 UTC
From: James Matthew Weber <jmweber@goodnet.com>
Message-ID: <V0jNN9UFAFzL=+lW91=5mtVcCU4E@4ax.com>
Source record: 9383
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,uk.radio.amateur

On Wed, 01 Sep 1999 11:20:44 +0100, Michael John Holme
<M.Holme@doc.mmu.ac.uk> wrote:

>Hi,
>
> A second hand Racal 1792 costs about 750UKP, whilst a Lowe 225 a
>third of the price. My question is this. In what way is a Racal 1792
>three times as good as a Lowe 225. Similarly Racal 1784 and 1772 models
>are about trice the second hand value as this popular Lowe receiver. Are
>they that much better and if so in what way. I'm considering buying one
>of these Racal sets as the ex GCHQ, ex enormously expensive and general
>reputation of these radios attracts me to them. However I'm by no means
>loaded, I can afford the Lowe just about, the Racal sets are bordering
>on madness. Anybody compared them ?
>
>I currently have a Racal RA17L which is very good, and this adds abit to
>the leaning towards Racal.
For the past 40 years, receiver performance has been limited by
atmospheric noise, not the electronics. What you get in the Racal
product is a product that is designed to last longer than you will,
and be able to tolerate all manner of abuse from users who may range
from merely inept to downright destructive. You are paying mostly for
mil-spec ruggedized equipment, not for improved performance.

There is a law of diminishing returns. There is a large difference
between a $100 SW receiver and a $250 receiver. $250 buys you an RF
amp, Dual conversion, digital tuning and synch detection. Once you
have done those things,you can improve the margins a little, but all
the basics are there.

The difference between the $250 and $625 receiver is often a lot less,
and in terms of raw performance, there is likely to very little
difference between the $625 receiver and a $1500 receiver.

It is likely that the Racal has a little better stability, and some
more features, however the differences are likely to be very small,
and frankly, not worth anything like the price difference.

Let me give you another analogy. Can you tell by looking at the
picture if it was taken with a $300 or a $3000 camera?

1044. Interminant Keyboard on TenTec Paragon

Newsgroup: rec.radio.amateur
Date: 1999-09-02 00:00:00 UTC
From: Dennis Breeden <d.breeden@mci.com>
Message-ID: <37CEA527.84A43804@mci.com>
Source record: 9384
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

My keypad is intermitant on my TenTec Paragon. TenTec and their famous support no longer stocks them and the current model is incompatable. It seems work better after I have used it a while. Does any one know of how to fix this or knows of a place that can fix this.

Many thanks in advanced

73,s

Dennis WB3KUM/9

d.breeden@mci.com
d.breeden@wcom.com

1045. Re: Racal 17XX vs Lowe 225

Newsgroup: rec.radio.amateur
Date: 1999-09-02 00:00:00 UTC
From: fran@isis.demon.co.uk
Message-ID: <19990902.0615.11294snz@isis.demon.co.uk>
Source record: 9385
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,uk.radio.amateur

On Wednesday, in article <37CCFDFC.4009E658@doc.mmu.ac.uk>
M.Holme@doc.mmu.ac.uk "Michael John Holme" wrote:

> Hi,
>
> A second hand Racal 1792 costs about 750UKP, whilst a Lowe 225 a
> third of the price. My question is this. In what way is a Racal 1792
> three times as good as a Lowe 225. Similarly Racal 1784 and 1772 models
> are about trice the second hand value as this popular Lowe receiver. Are
> they that much better and if so in what way. I'm considering buying one
> of these Racal sets as the ex GCHQ, ex enormously expensive and general
> reputation of these radios attracts me to them. However I'm by no means
> loaded, I can afford the Lowe just about, the Racal sets are bordering
> on madness. Anybody compared them ?
>
> I currently have a Racal RA17L which is very good, and this adds abit to
> the leaning towards Racal.
>
> Any unbiased opinions out there ?

Not a chance :)

However I'll throw in my two penn'th...

I regard Racals of every stripe as the kit of the fanatic and, in the
case of the later models, the fanatic with deep pockets.

However, the '225 is my sort of thing, but then I want to listen and
not have to muck about. If you're a driver, as opposed to a listener,
you'll hate the '225 - there's nothing much to play with. It's also
designed for voice reproduction so if you're into utes it's probably not
the best choice.

Shop around and basic '225s are going for around 200 - 225 these days,
but for that you won't get a keypad or FM/sync board. The keypads are
probably still sold because they also work with the HF150, but not, I
think, the sync board. I regard a '225 without either as a bit lacking,
but that may be a minority position.

If you're prepared to wait, Europa versions come onto the market from
time to time and they are worth the wait. Surprisingly, the markup over
the stock '225 isn't all that much.

Fran.
--
---------- ------

(Fran Berry) ( )
(_) fran@isis.demon.co.uk (____) (___________ Know Thyself

1046. Web: New Live Aviation Site

Newsgroup: rec.radio.amateur
Date: 1999-09-03 00:00:00 UTC
From: Andre Brandao <andre@airnavsystems.com>
Message-ID: <7qp4f9$p32$1@utl2.reitoria.utl.pt>
Source record: 9386
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur

Hello

Ive created a new live aviation site in AirNav Systems Homepage.
There you may find links to Real Audio airband communications, realtime
airport information and airport Webcams.
Ir is available at:

http://www.airnavsystems.com/live

This new page will be frenquently updated.

Best regards, Andre Brandao

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Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

1047. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur
Date: 1999-09-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37D03EF6.9A60F55D@worldlynx.net>
Source record: 9387
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.....$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes.....$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY.....$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual.....$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used.....$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition.....$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual.....$ 100.00

The Kenwood TSU-7's have been sold.

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used.....$ 260.00

(2) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used.....$ 25.00 each

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used.....$ 30.00

DIAMOND MX-214 Duplexer (2M/220).....$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone.....$ 25.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box.....$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers.....$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger.....$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

1048. Kenwood acces FS

Newsgroup: rec.radio.amateur
Date: 1999-09-03 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37d07a59@news.eclipse.net>
Source record: 9388
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

```
1 tsu-8 decode board for TM255/455 NIB $35
1-MJ88 modular to 8 pin mike adapter NIB $17
1-PG5a packet adapter for TM 255/455, TM V7a $7 NIB
or
$55 shipped for all
Doug

--
mirage@eclipse.net
```

1049. FS:QST Issues 1992 to Current $1.00ea.

Newsgroup: rec.radio.amateur
Date: 1999-09-04 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37D17E67.68BB90DE@tropicom.net>
Source record: 9389
Cross-posted to: es.rec.radio.amateur,es.rec.radio.misc,fr.rec.radio.amateur,rec.radio.amateur,rec.radio.antenna

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling
1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped) for 1 to 10 issues. If you
are interested in over 10 issues or the entire collection, make me an offer. I am willing to ship anywhere on
this planet so long as you are willing to pay the actual shipping costs.

Here are the issues that I have:

QST

1992 Jan - April $1.00 ea.
1993 Jan - Feb & April - Dec $1.00 ea.
1994 Jan - Oct & Dec $1.00 ea.
1995 Jan - Dec $1.00 ea.
1996 Jan - Dec $1.00 ea.
1997 Jan - Dec $1.00 ea.
1998 Jan - Dec $1.00 ea.
1999 Jan - Current $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last
time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.
If you would like to check my references, please feel free to do so. I am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

1050. Cloning TM261A

Newsgroup: rec.radio.amateur
Date: 1999-09-04 00:00:00 UTC
From: Erik Hoover <hoover@hoover.net>
Message-ID: <37D1B4B6.38432F75@NOSPAMhoover.net>
Source record: 9390
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anyone know a way to clone the Kenwood TM261A?
And remove the NOSPAM for the reply.
Thanks, Erik

1051. Tilburgse Ronde 5 september 1999

Newsgroup: rec.radio.amateur
Date: 1999-09-05 00:00:00 UTC
From: Eric van den Bergh <vandenberghe@gironet.nl>
Message-ID: <936545965.178970@samba.news.big-orange.net>
Source record: 9391
Cross-posted to: alt.ham-radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio.packet,rec.radio.amateur

Tilburgse Ronde

5 September 1999

Aanvang 11.00 uur

Inmelders deze week

11.00 uur

NL-12260 PA3HHP PD0PXL PA0ACA PA3HGE PA3DFE PA3GRY PA2CST PA3HII PA3HFV PA3GHE PD1AGO PE1KEL PE1NLZ

11.40 uur

PE1NLZ PD0HXV PA3GTQ PA2CST PA3HII PA3FDV PA3HHP PD0MPL PA3GRY PE1HEY

12.18 uur

PE1ITY PA3CLG PA2CST PA3HII PE1SAY PA3GRY

Advertenties

PA0OB (1)

Cees biedt aan gratis een PC Moederboard type 286 compleet met geheugen (30 Mb), een keyboard voor inbouw (nieuw) voor PC. Een en ander is gratis af te halen na telefonische afspraak.

Tel: 013-4672838

PD1AGO (1)

Biedt aan een Pentium 200 PC, met 36 speed CD-ROM, 2,5 GB harddisk, 32 MB EDO RAM geheugen. Miditower uitvoering,compleet met muis en toetsenbord, echter zonder monitor.

Tel: 013-5711967

PE1ITY (1)

Zoekt een schema voor een Minerva kleuren TV, type MT5515. Het binnenwerk van de KTV is van makelij Philips, dus het vervangend schema voor het chasis is ook prima. Verder zoekt hij het nieuwe adres en telefoonnummer van het bedrijf Binell in Nijverdal, gespecialiseerd in schema's en documentaties van allerlei TV's en videos.

Tel: 013-4557150

PA3CLG (0)

Is op zoek naar een adres waar men nog de powermodule kan krijgen van de Standard C156E 2 meter portofoon, Mitsibusti M67798 LAM. Toon heeft reeds verschillende adressen geprobeerd, echter niemand kan hem aan deze module helpen.

Tel: 013-5181978

PE1NLZ (0)

De vader van Andre heeft vanwege verbouwing een hele hoop Radio en TV onderdelen uit de jaren 40, 50 en 60 overcompleet. Verzamelaars kunnen contact opnemen met Andre, en bij de opruiming zal Andre bekijken of er iets interessants voor deze persoon tussen zit.

Tel: 013-5702697 of email: pe1nlz@hetnet.nl

Korte Berichten

Zonne-energie wordt veel goedkoper

Aan de universiteit van Florida is men druk bezig met het ontwikkelen van dunne-film zonnecellen. Ze zijn 100 maal dunner dan de huidige zonnecellen die uit silicium vervaardigd zijn. Silicium dat uit proper zand gewonen wordt. De nieuwe zonnecellen zijn tussen de 2 en de 3 micron dik. Ter vergelijking: een mensenhaar is 70 micron dik. De dunne-film zonnecellen kan worden op glas aangebracht. Het rendement is 15 %, dus 100 watt zonne-energie wordt omgezet in 15 watt elektrische energie. Het zal wel nog meerdere jaren duren eer die cellen commercieel uitgebracht worden. Maar de vraag naar zonnecellen neemt alvast niet af, maar groeit jaarlijks met 20%.

M5-prefixen weldra in de lucht

Zoals ik vorige weekr reeds meldde, zijn er grote veranderingen op komst in Engeland: over enkele weken zullen de nieuwe A/B licenties van kracht zijn. De bedoeling is de interesse voor het radio-amateurisme aan te vijzelen. De A/B licentie call is M5xxx en die horen we dus binnenkort. Deze A/B licentie geeft toegang tot ALLE amateur banden en krijgt men na een theoretisch examen en een 5 wpm morse test. Het vermogen dat de M5-licentie houders mogen gebruiken is 100 watt op de HF banden en 400 watt daarboven. De nieuwe regeling in Engeland moet het radioamateurisme aantrekkelijker maken.

Lokaal Nieuws

Cursus nieuws

De regio Tilburg kent 2 kwalitatief zeer goede cursusen die opleiden voor de N/C licentie.

De VRZA afdeling Hart van Brabant start na de vakanties met een nieuwe N/C curus, deze cursus vindt op een door de weekse dag plaats in het scoutinggebouw van de Rey de Carle scoutinggroep gelegen aan de sportvelden aan de Heerenveldeweg in de wijk Reeshof. Voor meer informatie kunt u contact opnemen met Michel Elissen, PA3DGW, tel: 013-4673734 of per E-mail: pa3dgw@vrza.org.

Joop, PA3HIM, start medio november namens de VERON afdeling Tilburg met een N/C cursus die een jaar zal gaan duren. De cursus vindt elke dinsdag plaats van 19.30-21.30 uur in wijkcentrum ☐t Zand, Beneluxlaan 74 te Tilburg. Joop gelooft in een zeer persoonlijke aanpak, en zal daarom niet meer dan 8 cursisten per keer aannemen. Op dit moment zijn er al 6 kandidaten, dus er zijn nog 2 beschikbaar. Geintereseerden kunnen Joop bellen op tel: 0416-337261.

Morsecursus, indien er genoeg belangstelling is zal Michel, PA3DGW ook dit najaar een cursus opstarten. Echter op dit moment zijn er 3 aanmeldingen en is het opstarten niet interesant. Mocht u ook belangstelling hebben voor de morsecursus, aarzel u dan niet om op te geven, Michel Elissen, PA3DGW tel: 013-4673734 of E-mail: pa3dgw@vrza.org.

Afdelingsbijeenkomsten in de regio

Kempische Amateur Radio Club

Vanmiddag de heropening van cultureel centrum " den herd " in Bladel, de KAR is aanwezig op de open dag van 13 tot 17 uur met een infostand om de Bladelse bevolking te informeren over onze hobby. De bijeenkomsten van de KAR vinden elke tweede donderdag van de maand plaats in Cultureel Centrum d□n Herd, aanvang 20.15 uur. De volgende bijeenkomst is op donderdag 9 september. Elke zondagavond om 19.30 uur is de Kempische ronde met de call PI4KAR op 145,575 MHz. Verder informatie over de KAR kunt u vinden op internet, het adres van de homepage is: http://www.qsl.net/pi4kar/. Voor verdere informatie kunt u terecht bij de secretaris, Bert Plaum, PA3ENH, Stijn Streuvelslaan 6, 5531VB Bladel, tel: 0497-387083. Via packet: PI4KAR@PI8ZAA of via E-mail: bplaum@iaehv.nl.

VRZA afdeling Hart van Brabant

De bijeenkomsten van de VRZA afdeling Hart van Brabant vinden elke eerste donderdag van de maand plaats in het scoutinggebouw van de Rey de Carle scoutinggroep gelegen aan de sportvelden aan de Heerenveldeweg in de wijk Reeshof, aanvang 20.00 uur. De eerst komende verenigingsavond is op donderdag 7 oktober. Elke tweede en vierde woensdag van de maand is er een ronde om 20.30 uur □s avonds op 145,400 MHz onder de call PI4HBV. Meer informatie over de VRZA afdeling Hart van Brabant kunt u terugvinden op internet, de homepage is: http://home.worldonline.nl/~pe1orz/pi4hvb.html. Informatie of vragen kunt opvragen of stellen aan Michel Elissen, PA3DGW tel: 013-4673734. U kunt ook contact opnemen via packet: PI4HVB@PI8HWB of via E-mail: pa3dgw@vrza.org.

VERON afdeling Tilburg

De VERON afdeling Tilburg houdt elke tweede dinsdag van de maand zijn afdelingsbijeenkomsten in wijkcentrum □t Zand, Beneluxlaan 74 te Tilburg (in het zelfde gebouw als de openbare bibliotheek). De bijeenkomsten beginnen op 20.00 uur en zijn voor iedereen vrij toegankelijk, lid of geen lid van de VERON. De volgende verenigingsavond is gepland voor dinsdag 14 september, op deze avond is niet bijzonders gepland, en deze avond staat dan ook in het teken van bijpraten na de vakantie. Voor verdere informatie over de VERON afdeling Tilburg, kunt u onze internet pagina raadplegen, u kunt daar komen door op internet de VERON homepage te raadplegen, http://www.veron.nl/amrad, als u afdeling aanklikt en uw klikt daarna afdeling Tilburg aan komt u vanzelf op de homepage terecht. U kunt ook rechtstreeks het volgende adres intikken: http://home.worldonline.nl/~pe1orz/pi4til.html. Vragen over de VERON afdeling Tilburg of informatie opvragen kunt u stellen via packet PI4TIL@PI8SHB of via E-mail pa3dzm@amsat.org. Uiteraard kunt u ook telefonisch contact zoeken, tel: 06-53616482 . Wilt u per post informatie aanvragen dan moet u dat sturen ter attentie van: PA3DZM, Eric van den Bergh, Europalaan 50, 5042 ZT Tilburg.

Contest nieuws

VHF en hoger contestnieuws

Scandinavian activity 144 MHz

Dinsdag 7 september van 18.00-22.00 UTC.

IARU ATV contest 432 en hoger

Donderdag 9 september 18.00-22.00 UTC.

HF contesten

European DX-Contest SSB

De contest begint op zaterdag 11 september om 00.00 UTC en duurt 48 uur tot en met zondag 12 september 24.00 UTC. Het doel van de contest is het werken met stations buiten Europa op 80, 40, 20, 15 en 10 meter in de mode SSB. Klasse van deelname: Single Operator, Multi Operator Single Transmitter en SWL klasse. Het gebruik van DX spotting netten is toegestaan. De 10 minuten regeling is van toepassing. Voor Single Operators mogen maar 36 uur van de 48 uur actief zijn. De rustpauze mag in een periode of maximaal 3 perioden van 4 uur genomen worden. De rustperiodes moeten op het summary sheet vermeld worden. Uitwisselen een RS rapport. een volgnummer. Een station mag maar eenmaal per bande gewerkt worden. Multipliers de landen van de DXCC en WAE lijst, buiten Europa. De multipliers op 80 meter mogen met factor 4 vermenigvuldigd worden, op 40 meter met factor 3, en op 20, 15 en 10 meter met de factor 2. Men kan aanvullende punten scoren met QTC verkeer. Een QTC kan door een station buiten Europa verzonden worden, waarin de tijd, call en volgnummer vermeldt wordt b.v. 1307/DA1AA/431. Een maximum van 10 QTC□s mogen naar hetzelfde station verzonden worden. De QTC□s moeten op een apart blad vermeld worden, met een vermelding van het station die de QTC verzond en op welke band. Score: totaal aantal QSO□s + QTC□s maal het aantal multipliers van alle banden. Logs insturen via E-mail naar waedc@darc.de. Op de DARC homepage http://www.darc.de/referate/dx/ kan men meer contest logging details terugvinden. Logs insturen voor 15 oktober naar: WAEDC Contest Committee, Duererring 7, P O Box 1126, D-74370 SERSHEIM, GERMANY

North American Sprint Contest SSB

Zondag 12 september van 00.00 tot en met 04.00 UTC. Het is de bedoeling om zo veel mogelijk stations in Noord-Amerika te werken. Banden 80 en 20 meter. De gesuggereerde frequentie is CW zijn 3580, en 14275 kHz. Men mag een station een keer per band werken. Uitwisselen: De call van het tegenstation, je eigen call, volgnummer, je naam en je DXCC land. Score: per QSO 1 punt. De multipliers zijn de staten van de USA en de Canadese provincies. Na het QSO, behoudt het aanroepend station de frequentie en gaat het CQ roepend station minimaal 5 kHz QSY. Logs insturen naar Rick Niswander, P.O. Box 2701, Greenville, NC 27836, USA. Of via E-mail niswanderf@mail.ecu.edu.

DX nieuws

Europa

eigen calls.

F-Frankrijk

Paul, F6CXV is vanaf vandaag tot en met 24 september op vakantie op het eiland Croix, EU-048. Tussen 10 en 23 september zal hij waarschijnlijk actief zijn met de call TM0G. QSL via zijn eigen call.

SV5-Dodecanese eilanden

Vanaf komende dinsdag 7 september tot en met 15 september zullen 6 Griekse amateurs actief zijn met de call SW5AI vanaf het eiland Agathonisi, EU-001. De activiteiten vinden plaats op 160-6 meter in CW, SSB en RTTY. Men zal rondom de klok 24 uur per etmaal actief zijn. QSL via SV8DTL.

Afrika

3X-Guinea

Karel, ON4QY zal de komende paar jaren actief zijn als 3XY2A vanuit Conakry. Hij is regelmatig gesignaleerd op 21275 kHz tussen 16.30 en 19.30 uur UTC. QSL via zijn eigen call.

EA8-De Canarische eilanden

Jeff, G4ELZ, is tot en met 18 september actief als EA8/G4ELZ/p vanuit Puerto de la Cruz. Hij zal voornamelijk op 20 meter in CW actief zijn. QSL via zijn eigen call.

TU-Ivoorkust

Laurent, F4ATM zal vanaf komende dinsdag 7 september tot en met 17 september actief zijn als TU2/F4ATM. Hij zal gebruik maken van een Kenwood TS-850 en een 14AVQ verticale antenne. QSL via zijn eigen call.

V5-Namibie

Zoals ik vorig week al vermeld heb in dit bulletin, is Charlie W0YG met een reis door Afrika bezig. Vanaf morgen is hij actief als V5/ZS6YG. Hij zal tot 20 september in Namibie blijven. De activiteiten zullen in het onderste deel van het CW gedeelte van 30 tot en met 10 meter plaats vinden. QSL via zijn eigen call.

Azie

5B-Cyprus

Steve, G3VMW and Bob, G3ZEM zijn tot en met 9 september actief als 5B4/G3VMW en 5B4/G3ZEM vanaf Cyprus, AS-004. De plannen zijn om de nadruk te leggen op 12, 17 en 30 meter. QSL via de eigen calls.

9M2-West Maleisie

Mirek, 9V1XE zal vanaf morgen tot en met 9 september actief zijn als 9M8DX/2. Hij is actief vanaf het eiland Tioman, AS-046. QSL via de eigen call.

BY-China

Ed, BD4ED/4 die op dit moment op een eiland verblijft in die als IOTA referentie AS-136 heeft is dagelijks actief op 30 meter tussen 20.00 en 22.00 UTC. 9 Chinese zendamateurs zijn vanaf 8 september 5 dagen actief als BI7Y vanaf het eiland Yangxing en de archipel Xisha onderdeel van de Paracel eilanden (Nog geen IOTA referentie). Men zal met 2 stations, een beam en een amplifier actief zijn op 40-10 meter. Het heeft de leider van de DX-peditie een jaar gekost om het nodige papierwerk rond te krijgen. QSL via BA7JA.

HS-Thailand

Don, G3VFU is op dit moment in Thailand en actief op alle HF banden als HS0/G3VFU. Don is alleen actief in SSB. QSL via W3HNK.

YI-Irak

YI1EE, YI1SEA of YI1DX zijn vaak actief op 21234 kHz tussen 09.30-12.00 UTC.

Oceanie

FO-Frans Polynesië

Patrick, FO5QS, leeft op dit moment op het eiland Huahine (OC-067). De komende paar maanden is hij bijna dagelijks in de lucht tussen 14120 en 14150 kHz tussen 05.00-08.00 UTC. Zijn nieuwe QSL adres is: Patrick Freys, Box 643, F-98731 Fare, Huahine, French Polynesia. Jose, FO5QG is dagelijks actief op 20 meter voor 06.00 UTC. QSL via XE1L. Marcel, ON4QM is tot en

met eind november als FO0DEH actief . Hij is actief met 100 Watt en een vertical. Hij zal onder andere actief zijn vanaf Raivavae (OC-114), de Austral eilandengroep, en andere IOTA eilandengroepen in deze omgeving. QSL via de eigen call.

KH8-Amerikaans Samoa

Vanaf komende dinsdag 7 september tot en met 17 september zijn SM6CAS en G4EDG actief als KH8/SM6CAS in SSB, en KH8/G4EDG in CW vanaf Pago Pago, OC-045. Op 17 september vertrekken ze naar het eiland Kanton in Centraal Kiribati. Meer informatie over deze DX-peditie is terug te vinden op de Double Trouble DX-peditie website: http://www.qsl.net/t31t/. QSL via LA7MFA.

Pacific reis

Ron, ZL1AMO zal op 8 september Nieuw Zeeland verlaten en vervolgens verschillende eilanden in de Pacific aandoen. De plannen zijn om 1 week actief te zijn als 3D2RW vanaf Fiji, 1 week actief te zijn als 5W1CW vanaf West Samoa, en 4 weken vanaf ZK3, Tokelau (rond 24, 25 september).

Antarctica

Oleg is R1ANF tot en met 8 september actief als /A vanaf de Chinese basis "Great Wall" op het eiland King George, AN-010 . QSL via RK1PWA.

Speciale calls

4X2J

Dit speciale station is tot en met 3 oktober elke dinsdag en zaterdag actief vanuit het Bloomfield Science Mueseum in Jeruzalem. QSL via het bureau.

5A30

Dit speciale station is tot en met 7 september actief vanwege het 30 jarig jubileum van de Libische revolutie. QSL via K1WY.

9A2000B

6 Kroatische amateurs zullen tot en met 8 september actief zijn met deze call vanaf de Brijuni/Brioni eilanden (EU-110). Oorspronkelijk zou men uitkomen met de call 9A2000FT zoals vorige week in dit bulletin bericht, maar de authoriteiten hebben de call gewijzigd. QSL via 9A7K.

UE0JX

Deze speciale call is tot en met 30 november actief in het kader van het 120 jarig bestaan van Zeya City. QSL alleen DIRECT via RA0JX: Vladimir I. Babynin, P.O.Box 1, Zeya-3, Amurskaya Obl.676200, Russia.

Speciale Poolse Calls

De Poolse kortgolf operators vereniging in Gdansk kondigt aan dat in het teken van het 60 jarig jubileum van de verdediging van de Poolse kust, er een aantal speciale stations actief zullen zijn. Deze stations zijn actief tot en met 2 oktober. De volgende stations zijn actief 3Z60H vanaf het Hel schiereiland, QSL via SP2FJN. 3Z60O vanuit Oksywie, QSL via SP2HJN. 3Z60P vanuit het Museum van de Poolse Post in Gdansk. QSL Manager SP2AYC. 3Z60W vanuit Westerplatte QSL Manager SP2BNJ. 3Z0BLY vanuit het Destroyer Museum "ORP

Blyskawica" QSL Manager SP2PMW. 3Z0MDL vanuit het het Naval Aquadron in Puck, QSL Manager SP2UUU.

6 meter nieuws

Albanie: Dave, ZA/N7BHC heeft zijn eerste QSO op 6 meter gemaakt. Het QSO was met ZS6PJS. Dave maakte gebruik van 100 Watt uitgangsvermogen en een verticale whip antenne gemonteerd op het balkon van zijn hotelkamer op de 5de verdieping. Dave zal in de loop van deze week verhuizen naar een huis, en hoopt dan een 5 elements yagi te kunnen plaatsen. De locator van Dave is JN91.

Argentinie: Jorge, LU7XP is actief vanaf het eiland Tierra del Fuego, SA-008. Het westelijk deel van dit eiland behoort toe aan Chili, en het oostelijk deel aan Argentinie. Jorge is actief vanuit het locatorvak FD55UE en is zeer actief op 6 meter. QSL via P.O.Box 110, Ushuaia, 9410, Tierra del Fuego island, Argentina.

Armenie: Eugeni, EK6AD is actief vanuit het locatorvak LN21JR. Hij is vrij veel te vinden op 6 meter wanneer er grote openingen zijn. QSL via Eugeni I. Kurgin - Tamantsineri Street 18, Apt. 56 - Yerevan 375106 - Armenia.

Japan: Japan kent reeds enkele jaren machtigingen voor 6 meter. Echter de vermogenbeperking was 50 Watt. Sinds de laatste cyclus is dit vermogen opgeschroefd naar 100 Watt en 500 Watt. Sinds kort zijn er ook vergunningen te verkrijgen voor een vermogen van 1 kilowatt op 6 meter. Op dit moment zijn er al 20 tot 30 stations actief met zo een 1 kW vergunning.

Jordanie: Koji, JH7FQK is momenteel actief als JY9NX. Hij heeft in augustus zijn eerste 6 meter contact gemaakt met Europa, IT9IPQ. Koji is razend enthousiast over 6 meter en zal zeer zeker vaker actief zijn. QSL via zijn eigen call. Pete, N3FNE is actief als JY9NE met een Alinco DX-70TH en een dipool. Pete is niet al te vaak actief op 6 meter daar hij met zijn bescheiden station niet door de QRM heen komt op 50110 kHz als er grote openingen zijn. QSL via zijn eigen call .

Kazakstan: Valery, UN3G is vaak actief op 6 meter vanuit het vak MN83KF. QSL via DL4BBU.

Taiwan: Richard, BV2DP is sinds mei 1991 actief op 6 meter vanuit het locatorvak PL05. Hij heeft de beschikking over 100 Watt uitgangsvermogen, en een 6 elements HB9CV en een verticale antenne voor 6 meter. QSL via P.O.Box 32-144 Taipei Taiwan. R.O.C.

Turkije: Omari, 4L5O is actief vanuit het vak LN21JR. QSL via TA7A.

Verenigde Arabische Emiraten: Almurr, A61AH is actief vanuit het vak LL75. Hij maakt gebruik van een Icom IC706 en een 4 elements Yagi. QSL via P.O.Box 4800, Dubai, United Arab Emirates.

AGENDA

Zaterdag 11 september, organiseert de VERON afdeling Helmond voor de 15de maal een radiomarkt in verenigingsgebouw ☐t Abdijke, Abdijlaan 2, te Helmond. De zaal is geopend voor publiek van 09.00-14.30 uur. Toegangsprijs is fl 4,--. Er is een inpraatstation actief met de call PI4HMD op 145,400 MHz.

Zondag 12 september de jaarlijkse HOBBYSCOOP ballonenvossenjacht.

Zaterdag en zondag 18 en 19 september wordt de UKW tagung gehouden in de Mannheimer Maimarkthalle te Weinheim, Duitsland.

Zondag 19 September 1999 organiseert de UBA sectie Noord Oost Limburg een eerste uitgave van de hambeurs " HAMRADIO EVENT '99 "'. Het wordt een radiomarkt met zowel nieuwe - als 2de handstoestellen en onderdelen. Daarnaast is er een gezellig cafetaria voorzien om een drankje te nuttigen of een broodje of een stuk taart te eten. De hambeurs wordt gehouden in 't Parochiehuis te Bocholt Belgie op het Kerkplein. Bocholt is een gemeente in het Noordoosten van Belgisch Limburg, vlak tegen de Nederlandse grens. De zaal is toegankelijk voor publiek van 10.00 uur tot en met 18.00 uur.

Zaterdag 25 september 1999 is er voor de 18de maal de Radio-onderdelen-markt, Antennemeetdag en Amateurtreffen van de VERON afd. Meppel, georganiseerd door de stichting R.O.M. Dit evenement zal, als altijd, worden gehouden bij wegrestaurant 'De Lichtmis' gelegen aan de A-28 tussen Zwolle en Meppel, afslag Nieuwleusen-Hasselt.

Vrijdag 1 tot en met donderdag 7 oktober wordt de Firato '98, de grote consumentenelektronicabeurs, in de RAI te Amsterdam gehouden.

Zondag 3 oktober, organiseert de UBA sectie La Louviere een amateur en informatica beurs in de Expo hallen te La Louviere, België.

Zondag 10 oktober de open dag van de Benelux DX Club, gehouden in het dorpshuis te Badhoevedorp.

Zaterdag 16 en zondag 17 oktober, Jamboree On The Air.

Zaterdag 23 oktober, de Dag van de Amateur, gehouden in de America hal te Apeldoorn.

Zondag 31 oktober, organiseert de Radio Amateur club drie provincien punt RACDPP een grote hambeurs "RAGETO" genaamd. Deze beurs vind plaats in Tessenderlo in het Technish Heilig hart Instituut, Heilig Hartlaan 16 3980 Tessenderlo België. De beurs is open van 9 tot 17 uur. Het inpraatstation ON4DPP is QRV op 144,5125 MHz. Naast een boeiende ham- en computerbeurs met talrijke deelnemers uit binnen en buitenland is er ook de mogelijkheid een hapje en een drankje te nuttigen.

Woensdag 3 november, de examens radiotechniek en voorschriften deel I en II, gehouden in de Badmingtonhal te Nieuwegein.

Zaterdag 6 november de Radiomarkt gehouden in de VEONN-remise te

Assen.

Zondag 7 november, organiseert de UBA sectie Torhout een hambeurs te Zedelgem België.

Zaterdag 13 november, wordt er door de UBA sectie Radio Club van Brussel, een hambeurs georganiseertd te Evere België.

Vrijdag 19, tot en met zondag 21 november, de HCC dagen gehouden in de Jaarbeurs te Utrecht.

Dinsdag 7 en woensdag 8 december, de examens opnemen en seinen van morsetekens 12 woorden per minuut gehouden in de badmintonhal te Nieuwegein.

Zondag 19 december de KAR hambeurs gehouden in cultureel centrum d'n Herd te Bladel.

Berichten of advertenties voor de ronde kunt u opgeven via Packet: PI4TIL@PI8SHB, via email: pi4til@amsat.org of telefonisch via tel: 06-53616482.

1052. Re: Tilburgse Ronde 5 september 1999

Newsgroup: rec.radio.amateur
Date: 1999-09-05 00:00:00 UTC
From: Ben Stoop <bstoopXXX@worldonline.nl>
Message-ID: <7qu3r5gja1@news.worldonline.nl>
Source record: 9392
Cross-posted to: alt.ham-radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio.packet,rec.radio.amateur

Dank voor de posting,
maar wil je in het vervolg de HTML eruit laten!

Ben
PE1PDR.

1053. Bill Pfieffer and rec.radio.broadcasting

Newsgroup: rec.radio.amateur
Date: 1999-09-05 00:00:00 UTC
From: Val Davis <vdavis@nerds.com>
Message-ID: <37D2CBD2.76FE@nerds.com>
Source record: 9393
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur

Greetings all.

My name is Val Davis. I was a pretty good friend of Bill's during the last few years of his life.

I met him through rec.radio.broadcasting in 92 and continued that relationship through our move from Texas to Iowa where Bill stayed with my family several times. I have 6 kids and Bill could just waltz in here, pick up the baby and bounce him around without making anyone cry. My kids love him.

I provided Bill with some of the equipment he used to maintain the newsgroup and usually repaired his system for him when he had a crash. He moved to Minnesota a few hours north of me so he would come down every few months and we would fix, upgrade, or just hang out.

I posted the memorial on the airwaves.com website and I am currently working with Pat Townson (the guy who taught Bill about newsgroups) on keeping the newsgroup going.

I have been in contact with several of his friends and we have been discussing the future of rec.radio.broadcasting.

One idea that was brought up was that of rotating the responsibility. I have two jobs and 6 kids so bandwidth is an issue.

We will let everyone know our intentions through the airwaves.com website.

Also, we do not have information yet on a funeral. Bill's body is being held by the county pending contact with a family member. Bill had only one living relative (a half sister) and they are trying to locate her.

We do not know how the funeral will be handled, but I spoke with Bill's fiance this morning and we discussed a memorial fund to help cover funeral expenses.

Any and all responses are welcome.

Thanks very much.

Val Davis
vdavis@nerds.com

1054. Re: Tilburgse Ronde 5 september 1999

Newsgroup: rec.radio.amateur
Date: 1999-09-05 00:00:00 UTC
From: Martin <martin@4us.org>
Message-ID: <7qujam$344$1@zonnetje.nl.uu.net>
Source record: 9394
Cross-posted to: alt.ham-radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio.packet,rec.radio.amateur

Hij had de email waarschijnlijk in Outlook gemaakt, want ik zag de HTML
niet.

/martin
Ben Stoop <bstoopXXX@worldonline.nl> wrote in message
news:7qu3r5gja1@news.worldonline.nl...
> Dank voor de posting,
> maar wil je in het vervolg de HTML eruit laten!
>
>
> Ben
> PE1PDR.
>
>
>

1055. Re: Tilburgse Ronde 5 september 1999

Newsgroup: rec.radio.amateur
Date: 1999-09-06 00:00:00 UTC
From: Coen Rosdorff <coencjbm@stad.dsl.nl>
Message-ID: <37D2F87F.A34FB13@stad.dsl.nl>
Source record: 9296
Cross-posted to: alt.ham-radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio.packet,rec.radio.amateur

Martin wrote:

>> Ben Stoop <bstoopXXX@worldonline.nl> wrote in message
>> news:7qu3r5gja1@news.worldonline.nl...
>> > Dank voor de posting,
>> > maar wil je in het vervolg de HTML eruit laten!
>
> Hij had de email waarschijnlijk in Outlook gemaakt, want ik zag de HTML
> niet.

Klopt

This is a multi-part message in MIME format.
------=_NextPart_000_0016_01BEF7C5.4C735F40
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Alle fatsoenlijke readers kunnen hier mee om gaan.
(outlook, nestscape,forte agent enz)

Coen

1056. FS-Kewnwood TM-731A

Newsgroup: rec.radio.amateur
Date: 1999-09-06 00:00:00 UTC
From: mike <mrfinley@home.com>
Message-ID: <37D3D9AA.9CC8846E@home.com>
Source record: 9297
Cross-posted to: rec.radio.swap,rec.radio.amateur

I have a mint TM-731A dual bander I'd like to sell. Has the CTCSS board installed. Has only been mobile a few times, used mostly in shack. Has all the org stuff with it ie: mobile mount,manual, mic etc. Its been modded for mars and cap :)...with the tone board installed works great for private cross band repeater.. Like to get 275 to 300.
thanks Mike w0zpy

--

1057. Re: FS-Kewnwood TM-731A

Newsgroup: rec.radio.amateur
Date: 1999-09-06 00:00:00 UTC
From: Russ Smith <rusty@dccnet.com>
Message-ID: <37D3E252.7DC74460@dccnet.com>
Source record: 9298
Cross-posted to: rec.radio.swap,rec.radio.amateur

Mike,
Does this radio have 800 Mhz?...
I am interested in the radio will you take $250?
Thanks
Russ

mike wrote:

> I have a mint TM-731A dual bander I'd like to sell. Has the CTCSS board
> installed. Has only been mobile a few times, used mostly in shack. Has
> all the org stuff with it ie: mobile mount,manual, mic etc. Its been
> modded for mars and cap :)...with the tone board installed works great
> for private cross band repeater.. Like to get 275 to 300.
> thanks Mike w0zpy
>
> --

1058. ***WANTED: Old Synthesizers & Studio Gear***

Newsgroup: rec.radio.amateur
Date: 1999-09-07 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7r31ludql1@nnrp1.deja.com>
Source record: 9299
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Looking for the following old electronic musical equipment from
1960-1990, in any condition, broken OK:

synthesizers
keyboards
drum machines
sequencers
effects
MIDI equipment
old modular patchable analog synths

I prefer older analog stuff with plenty of knobs but will consider
anything, especially if it's unusual.

For a better idea of what I'm into, please visit:
http://members.aol.com/rolandman1/index2.html

Pearl SY-1 Syncussion electronic drum module
PPG Wave 2.3
Roland Jupiter 8 with or without MIDI
Roland MC-202 Microcomposer
Roland Space Echo RE-501 or others
Roland System-700

If youve got anything or know someone who might, please email me at
rolandman1@aol.com and be sure to include price and condition. Thanks
in advance, sorry if this message bothers anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1059. New Flight Number (17500+ records) and aircraft (14500+ records) databases

Newsgroup: rec.radio.amateur
Date: 1999-09-07 00:00:00 UTC
From: Andre Brandao <andre@airnavsystems.com>
Message-ID: <7r425mcgr2@utl2.reitoria.utl.pt>
Source record: 9300
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur

Hello

The new updates of the callsign and aircraft database are already available for download at

http://www.airnavsystems.com

followed by the data files link.

These updates were only possible with the important help of many AirNav users.

Best regards, Andre Brandao

Subscribe AirNav Newsletter - Be the first to receive AirNav News.
Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

1060. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur
Date: 1999-09-11 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37DACEA4.9D0E5CE7@worldlynx.net>
Source record: 9301
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.....$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes.....$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY.....$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual.....$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used.....$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition.....$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual.....$ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used.....$ 260.00

(2) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used.....$ 25.00 each

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used.....$ 30.00

DIAMOND MX-214 Duplexer (2M/220).....$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone (Tenatively Sold).....$ 25.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box.....$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers.....$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger.....$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

"73", Piero
n3fvg@worldlynx.net

1061. Repeater Frequency Questions.....Help!

Newsgroup: rec.radio.amateur
Date: 1999-09-13 00:00:00 UTC
From: Paul Vanasse <paulvanasse@tp.net>
Message-ID: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>
Source record: 9302
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Are repeater frequencies assigned by the FCC or is it up to the individual repeater owner to find an open frequency?

Is there a frequency registration process that secures an individual a repeater frequency, thus prohibiting others from using the same frequency?

Is there a website that describes the Part 97 rules pertaining to repeater operation, licensing and registration?

Any assistance would be appreciated.

Thanks Guys

1062. Re: Repeater Frequency Questions.....Help!

Newsgroup: rec.radio.amateur
Date: 1999-09-13 00:00:00 UTC
From: Michael <mrfinley@inav.net>
Message-ID: <37DD697F.C0C42971@inav.net>
Source record: 9303
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

The freq's are set by the area repeater coordinators not the FCC.. You must not be a ham ,as all know that one, it's in the test...

Paul Vanasse wrote:

> Are repeater frequencies assigned by the FCC or is it up to the individual
> repeater owner to find an open frequency?
>
> Is there a frequency registration process that secures an individual a
> repeater frequency, thus prohibiting others from using the same frequency?
>
> Is there a website that describes the Part 97 rules pertaining to repeater
> operation, licensing and registration?
>
> Any assistance would be appreciated.
>
> Thanks Guys

--
Send mail to Me mailto:mrfinley@home.com
Home Page http://members.home.net/mrfinley

1063. WTD - Schematic for Zycomm FM9000

Newsgroup: rec.radio.amateur
Date: 1999-09-15 00:00:00 UTC
From: Jim Brown <jimbrown@enterprise.net>
Message-ID: <XvKD3.10$YN4.2873@news.enterprise.net>
Source record: 9304
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,uk.radio.amateur

Has anyone got a copy of the schematic for the Zycomm FM9000? (or just the component layout)
Jim
jimbrown@enterprise.net

1064. Re: Repeater Frequency Questions.....Help!

Newsgroup: rec.radio.amateur
Date: 1999-09-15 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <37DFD5E6.75B62115@four-way.net>
Source record: 9305
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Since when?

Raymond Jepsen wrote:
>
> The rules have changed....
>
> Since the appearance of the no-code license, truck drivers who use the
> repeaters assign the frequencies.
>
> --Raymond
>
> Paul Vanasse wrote:
>
> > Are repeater frequencies assigned by the FCC or is it up to the individual
> > repeater owner to find an open frequency?
> >
> > Is there a frequency registration process that secures an individual a
> > repeater frequency, thus prohibiting others from using the same frequency?
> >
> > Is there a website that describes the Part 97 rules pertaining to repeater
> > operation, licensing and registration?
> >
> > Any assistance would be appreciated.
> >
> > Thanks Guys

1065. Re: Repeater Frequency Questions.....Help!

Newsgroup: rec.radio.amateur
Date: 1999-09-15 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.990915132428.3744C-100000@home.dp.net>
Source record: 9306
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Hmmm, that sure is news to me and I'm sure the frequency coordinators as well as the FCC!

I don't know the guys reason for asking for help, but at least we could try to supply truthful answers. This is as far from the truth as you can get.

Being involved with radio both in the amateur spectrum as well as commercial for a few years, I tend to keep pretty close tabs on the rules. I don't claim to know it all, but I do have my faithful resources to fall back on when I don't know the answer.

Maybe this was due to your view of things, I don't know, but if you were playing Hollywood Squares, and he agreed, he'd not get the square.

Lou/Tech@DP.NET

On Wed, 15 Sep 1999, Raymond Jepsen wrote:

> Date: Wed, 15 Sep 1999 12:49:53 -0400
> From: Raymond Jepsen <rjepsen@mindspring.com>
> Newsgroups: rec.radio.amateur.misc, rec.radio.swap,
> rec.radio.amateur.policy, rec.radio.amateur, alt.ham-radio.vhf-uhf
> Subject: Re: Repeater Frequency Questions.....Help!
>
> The rules have changed.....
>
> Since the appearance of the no-code license, truck drivers who use the
> repeaters assign the frequencies.
>
> --Raymond
>
> Paul Vanasse wrote:
>
> > Are repeater frequencies assigned by the FCC or is it up to the individual
> > repeater owner to find an open frequency?
> >
> > Is there a frequency registration process that secures an individual a
> > repeater frequency, thus prohibiting others from using the same frequency?
> >
> > Is there a website that describes the Part 97 rules pertaining to repeater
> > operation, licensing and registration?
> >
> > Any assistance would be appreciated.
> >

> > Thanks Guys
>
>
>

1066. Re: Repeater Frequency Questions.....Help!

Newsgroup: rec.radio.amateur
Date: 1999-09-15 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7rokps$1ss$1@holly.prod.itd.earthlink.net>
Source record: 9307
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Gee, what a constructive and informative piece of bullshit...

Raymond Jepsen wrote in message <37DFCE31.EBFC4E0E@mindspring.com>...
>The rules have changed....
>
>Since the appearance of the no-code license, truck drivers who use the
>repeaters assign the frequencies.
>
>--Raymond
>
>Paul Vanasse wrote:
>
>> Are repeater frequencies assigned by the FCC or is it up to the
individual
>> repeater owner to find an open frequency?
>>
>> Is there a frequency registration process that secures an individual
a
>> repeater frequency, thus prohibiting others from using the same
frequency?
>>
>> Is there a website that describes the Part 97 rules pertaining to
repeater
>> operation, licensing and registration?
>>
>> Any assistance would be appreciated.
>>
>> Thanks Guys
>

1067. Re: Repeater Frequency Questions.....Help!

Newsgroup: rec.radio.amateur
Date: 1999-09-15 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <37E05F00.CCFC870@localnet.com>
Source record: 9308
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Many years ago when FM repeaters were getting popular the Ham community (especially supported by the ARRL and other organizations) developed a "band plan" for the VHF and UHF frequencies. These were "gentlemen's agreements" and have been modified several times as the usage grew and technology improved. In recent history, the FCC has tended to support these plans and has pretty well supported the decisions made by the volunteer coordination councils even though they are not directly authorized by the FCC. The "standard" repeater (and simplex) frequencies are published in several books and I suspect can be also found on the www... try the ARRL web site <http://www.arrl.org/>... for one. If you want a repeater frequency you apply to you local coordinating council (contact the ARRL via Email; they can tell you who to contact). If there are any available frequencies you will be assigned one. Some bands are pretty full up right now though, especially 2 meters. I think you may be able to read the Part 97 rules on the FCC's site <http://www.fcc.gov/wtb/amateur/>

One word, because frequencies are not assigned by the FCC directly, you cannot guarantee no interference even if you are assigned a frequency. First, due to the demands for frequencies there may be other repeaters on your frequency a few hundred miles away which under some conditions you may hear. Second, amateurs between you and the other repeaters may inadvertently bring up your machine while actually working the other repeater. Third, in the case of malicious interference it is a long process to document the problem and get the FCC to react due to their limited enforcement staff. They have taken action in several cases but many others still exist. I guess the system is not perfect. 73 Bill

Paul Vanasse wrote:

> Are repeater frequencies assigned by the FCC or is it up to the individual
> repeater owner to find an open frequency?
>
> Is there a frequency registration process that secures an individual a
> repeater frequency, thus prohibiting others from using the same frequency?
>
> Is there a website that describes the Part 97 rules pertaining to repeater
> operation, licensing and registration?
>
> Any assistance would be appreciated.
>
> Thanks Guys

1068. Ham / SWL

Newsgroup: rec.radio.amateur
Date: 1999-09-16 00:00:00 UTC
From: nw7us@hfradio.removethisantispam.org
Message-ID: <37e15fad.64665290@news.tscnet.com>
Source record: 9309
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

Howdy,

You are invited to my non-commercial, sometimes boring, hopefully useful, and always-undergoing-updates website. The URL is http://hfradio.org and features:

- DX information, including QSL Route/Manager Lookups and Callbook Lookups
- Propagation Center including the eAlert service (allows you to sign up an email address to the automated email propagation reports)
- Equidistant Azimuth Map software (allows you to create maps of any QTH)
- Swap and Shop
- Bookstore (I've hand-picked over a thousand book titles on radio, etc.)
- Free website space for YOU to create your own Ham or SWL site

There's more. Easy to navigate. Open for suggestions. And there's no "light left on for ya" -- since there's no need for a light. If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
: 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
: visit http://hfradio.org/ :

1069. WTB: Dead Drake R7. Lightning damaged OK.

Newsgroup: rec.radio.amateur
Date: 1999-09-17 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <37E1DD49.84F@atl.org>
Source record: 9310
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatanchors,rec.radio.equipment,rec.radio.amateur.homebrew

Hi to all-

I have an R7 that is a little better than a parts radio
but is missing a couple of majot components.

I am looking for a dead R7. Rusty, water damaged, lighning
damaged (if bandswitch is OK) or ...

I need the complete bandswitch assembly.
The PTO buffer/Audio board
The 5, -5, 10, 35V regulator board.
Some of the little pushbuttons.
A meter.

Please write and let me know what you have.

You needn't worry about embarrasment.
I won't poke public fun at you or your
radio. Private maybe :-)

-bob

1070. Re: Repeater Frequency Questions.....Help!

Newsgroup: rec.radio.amateur
Date: 1999-09-17 00:00:00 UTC
From: "Richard A. Miles" <rmiles@oz.net>
Message-ID: <7rtjtm$jc8$0@216.39.134.12>
Source record: 9311
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Paul:
Ask around. There is probably a frequency coordinator in your region. Apply for a pair through that group. The FCC does not assign individuals or organizations frequency pairs but rather leaves that up to the coordinators and individuals good judgement. Do not and I emphasize DO NOT put a repeater on the air without going through this process. If your interfere with a coordinated repeater and fail to resolve the problem, then the FCC may get involved and order your repeater off the air. The anguish is just not worth it.

Good luck on your project and 73's...Dick...K7RNZ

Paul Vanasse <paulvanasse@tp.net> wrote in message
news:4mcD3.16919$223.290756@typ12.nn.bcandid.com...
> Are repeater frequencies assigned by the FCC or is it up to the individual
> repeater owner to find an open frequency?
>
> Is there a frequency registration process that secures an individual a
> repeater frequency, thus prohibiting others from using the same frequency?
>
> Is there a website that describes the Part 97 rules pertaining to repeater
> operation, licensing and registration?
>
> Any assistance would be appreciated.
>
> Thanks Guys
>
>

1071. Ham / SWL

Newsgroup: rec.radio.amateur
Date: 1999-09-17 00:00:00 UTC
From: nw7us@hfradio.removethisantispam.org
Message-ID: <37e25978.128622376@news.tscnet.com>
Source record: 9312
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

Howdy,

You are invited to my non-commercial, sometimes boring, hopefully useful, and always-undergoing-updates website. The URL is http://hfradio.org and features DX information, including QSL Route/Manager Lookups and Callbook Lookups; Propagation Center including the eAlert service (allows you to sign up an email address to the automated email propagation reports); Equidistant Azimuth Map software (allows you to create maps of any QTH); Swap and Shop; Bookstore (I've hand-picked over a thousand book titles on radio, etc.); Free website space for YOU to create your own Ham or SWL site, and there's more. Easy to navigate. Open for suggestions. And there's no "light left on for ya" -- since there's no need for a light. If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
: 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
: visit http://hfradio.org/ :

1072. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur
Date: 1999-09-17 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37E2C208.AD758504@worldlynx.net>
Source record: 9313
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.....$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes.....$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY.....$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual.....$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used.....$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition.....$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual.....$ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used.....$ 260.00

(1) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used....(one sold - one left).....$ 25.00

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used.....$ SOLD

DIAMOND MX-214 Duplexer (2M/220).....$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone (Sold).....$ SOLD

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box.....$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers.....$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger.....$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

"73", Piero
n3fvg@worldlynx.net

1073. FS: 300VA UPS, & Gas Detectors

Newsgroup: rec.radio.amateur
Date: 1999-09-18 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <37E3BB4B.21EB154C@bv.net>
Source record: 9314
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner

I have an ALLIANCE A300, 300VA UPS for sale, just put new battery in unit, I will sell for $75 plus shipping

ALSO:

2 working, but bad NiCd, Biosystems, PhD Ultra muliple gas detectors.Follow below link for more info. I have one dead battery between the two, they have Hydrogen Sulfide, O2 and Explosive modules installed plus room for one more, each with belt clip
http://www.biosystems.com/detector/multi-gas/phdultra/phdultra.htm

I will sell for $500/pair

1074. FS: QST BACK ISSUES $1.00

Newsgroup: rec.radio.amateur
Date: 1999-09-18 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37E3D129.E5FA64B2@tropicom.net>
Source record: 9315
Cross-posted to: es.rec.radio.amateur,es.rec.radio.misc,fr.rec.radio.amateur,rec.radio.amateur,rec.radio.antenna

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling
1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped). If you
are interested in over 12 issues or the entire collection, make me an offer. I am willing to ship anywhere on
this planet so long as you are willing to pay the shipping costs.

Here are the issues that I have:

QST

1992 Jan - April $1.00 ea.
1993 Jan - Feb & April - Dec $1.00 ea.
1994 Jan - Oct & Dec $1.00 ea.
1995 Jan - Dec $1.00 ea.
1996 Jan - Dec $1.00 ea.
1997 Jan - Dec $1.00 ea.
1998 Jan - Dec $1.00 ea. (May issue is missing page 73)
1999 Jan - Current $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last
time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.
If you would like to check my references, please feel free to do so. I am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

1075. Suggestions?

Newsgroup: rec.radio.amateur
Date: 1999-09-19 00:00:00 UTC
From: G8ASO <g8aso@laughingpoliceman.com>
Message-ID: <37e5efe1.0@gse.cau.ac.kr>
Source record: 9316
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.am,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amsat,rec.radio.amateur,rec.radio.amateur.misc

Greetings

We have just had a meeting at LPWS headquarters in Kidderminster, and we are undecided as to what direction to take our web site in. The general view is that it has been far more popular than we ever though possible, but we want to add new features.

Charles Penrose wants to get rid of the FRAMES to get better search engine listings, and we agreed to that. What we need is your input. We already list many links to hard to find resources, and cracks and passwords for your ripped off software. What else can we do for you?

Coming soon, old RAE papers! Subject to C&G approval, if that is not forthcoming they will be up on an alternative site and linked from http://www.laughingpoliceman.com

We are waiting for your input, hit reply or click here g8aso@hotmail.com

70 Trees G8ASO

1076. Re: Suggestions?

Newsgroup: rec.radio.amateur
Date: 1999-09-19 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <7s3rkg$1aab$1@arachne.labyrinth.net.au>
Source record: 9317
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.am,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amsat,rec.radio.amateur,rec.radio.amateur.misc

In aus.radio.amateur.digital G8ASO <g8aso@laughingpoliceman.com> wrote:
> We have just had a meeting at LPWS headquarters in Kidderminster, and we are
> undecided as to what direction to take our web site in. The general view is
> that it has been far more popular than we ever though possible, but we want
> to add new features.

I suggest doing away with the non-stop newsgroup posts.

Hamish
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

1077. ***WANTED: Old SYNTHESIZERS & MIDI Gear***

Newsgroup: rec.radio.amateur
Date: 1999-09-20 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7s5bi4$dm5$1@nnrp1.deja.com>
Source record: 9318
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there, I'm looking for old electronic music-making equipment from
1950s-1990, in any condition, working or not working. Parts too:

SYNTHESIZERS & KEYBOARDS (Moog, ARP, Roland, Korg, Sequential Circuits,
Oberheim, EML, EMS, Buchla, Serge, PPG,
Digisound, Ionic, Yamaha, etc)

DRUM MACHINES (Roland TR-909, TR-808, TB-303 Bassline, Simmons, etc)

EFFECTS PROCESSORS (tape delays, flangers, phasers, frequency shifters)

VOCODER (robotic voice effect)

SEQUENCERS (anything with knobs or sliders)

MIDI TONE GENERATORS

ANY OLD MODULAR/PATCHABLE/ANALOG SYNTH (ARP 2600, MS20, Big Moog, etc)

The older and more unusual, the better. In general, I prefer things with
lots of knobs or dials but will consider anything, especially the unique.

To get a better idea, please go
to:http://members.aol.com/rolandman1/index2.html

Please email me privately at rolandman1@aol.com if you have anythingI could
be interested in or if you know someone who might. Be sure to include price
and condition. Thanks for your time, sorry if this message annoys anyone.

Roland Jupiter 8
Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1078. Info needed on Sommerkamp TS-800DX

Newsgroup: rec.radio.amateur
Date: 1999-09-21 00:00:00 UTC
From: Axle Jack <jack.axl@btinternet.com>
Message-ID: <7s7kqk$5sv$4@plutonium.btinternet.com>
Source record: 9319
Cross-posted to:
alt.ham-radio.mods,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

I've just acquired a Sommerkamp TS-800DX CB.
At least I assume it was originally a CB as it covers the EU channels on FM.
It also works on receive on the 10m band. 28 to 29megs on AM, and 29 to
29.7megs on FM.
Has anybody got any information on this radio, instruction book, diagrams,
mod info? I'm certain this set is capable of loads more than its letting on,
and might be a very handy little mobile for 10m FM.

cheers
Jack
Please send direct to
jack.axl@btinternet.com

1079. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur
Date: 1999-09-22 00:00:00 UTC
From: kd7fle@yahoo.com
Message-ID: <37e93594.21374167@news.discom.net>
Source record: 9320
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

I've got to quit reading news groups at work when people qup like this. Everyone looked over to see what I was giggeling at. :)
>
>I am able to receive the neighbor's baby monitor on 49 but the baby
>doesn't QSL.
>
Furthermore, I'd be tempted to transmit and see if the other end would QSL when you suddenly came over the baby monitor.

Anyway, I would like to do some 6 eventually too - I have an all-mode 2M now - and have been looking at Ten-Tec's transverter. If any one has any experience with this, I'd love to hear about it. My 2M rig is a Yaesu FT 290R MK II. I'd like to hear from anyone who has put a transverter on one of these radio's too.

Is there any activity on 6M AM? I would think that most (all?) long distance activity would be CW or SSB. I've seen a number of old 6M AM units for sale cheep, but have stayed away because I assume (always dangerous) that there is no AM activity.

73, Ken
KD7FLE

1080. cable radio question

Newsgroup: rec.radio.amateur
Date: 1999-09-23 00:00:00 UTC
From: dave@sfu.org
Message-ID: <37eba264.10581755@news>
Source record: 9321
Cross-posted to: alt.radio.amateur,rec.radio,rec.radio.amateur

I am interested in connecting my "Sony Dream Machine" clock radio to my local cable company's feed. Radio Shack has the adapter that converts from coaxial to RF. The problem is the clock radio only has a single loop antenna (one wire comes out of the unit) whereas the cable adapter requires a double wire connection.

Is there anyway to get around this problem without purchasing a new radio?

thanks,

Dave.
dave@sway.com

1081. Re: cable radio question

Newsgroup: rec.radio.amateur
Date: 1999-09-24 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <_3DG3.7578$QJ.479988@typ11.nn.bcandid.com>
Source record: 9322
Cross-posted to: alt.radio.amateur,rec.radio,rec.radio.amateur

You CAN use only one side of the adapter and it will still work.
DJ_Cuts wrote in message <37eba264.10581755@news>...
>
>I am interested in connecting my "Sony Dream Machine" clock radio to
>my local cable company's feed. Radio Shack has the adapter that
>converts from coaxial to RF. The problem is the clock radio only has a
>single loop antenna (one wire comes out of the unit) whereas the cable
>adapter requires a double wire connection.
>
>Is there anyway to get around this problem without purchasing a new
>radio?
>
>thanks,
>
>Dave.
>dave@sway.com

1082. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur
Date: 1999-09-24 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37EB7463.6543B2C5@worldlynx.net>
Source record: 9323
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Serious offers considered. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes..... $ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes..... $ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY..... $ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual..... $ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used..... $ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition..... $ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual..... $ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used..... $ 260.00

(1) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used (tentatively sold) ..... $ 25.00

DIAMOND MX-214 Duplexer (2M/220)..... $ 45.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box..... $ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed,
3 on same frequency, 1 on different frequency. Easily re-crystalled.
With rubber duckies and plug in chargers..... $ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed,
with drop in charger..... $ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS
ground shipping.

"73", Piero
n3fvg@worldlynx.net

1083. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur
Date: 1999-09-24 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37EBF395.8F96DEE2@worldnet.att.net>
Source record: 9324
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

&#65533;

kd7fle@yahoo.com wrote:

> &#65533;
> Is there any activity on 6M AM? I would think that most (all?) long
> distance activity would be CW or SSB. I've seen a number of old 6M AM
> units for sale cheep, but have stayed away because I assume (always
> dangerous) that there is no AM activity.

Something else to consider Ken, why not start a group in your area that meets each weekend or whenever to operate a little 6m AM, before you know it the Heath Lunchboxes will get dusted off, guys will wire up mics for their old Gonset rigs and you'll make your own 6m activity. I've worked a couple locals but am thinking of doing the same thing.

Tim ka8ddz
Monitoring 50.4 most days

1084. R392 knobs and meter needed

Newsgroup: rec.radio.amateur
Date: 1999-09-25 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37ec5014@news.eclipse.net>
Source record: 9325
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

looking for knobs and meters for the R392 radio.
Doug

--
mirage@eclipse.net

1085. FS: QST Back Issues $1.00 each

Newsgroup: rec.radio.amateur
Date: 1999-09-25 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37ECE083.622EDEB2@tropicom.net>
Source record: 9326
Cross-posted to: es.rec.radio.amateur,es.rec.radio.misc,fr.rec.radio.amateur,rec.radio.amateur,rec.radio.antenna

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling
1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped). If you
are interested in over 12 issues or the entire collection, make me an offer. I am willing to ship anywhere on
this planet so long as you are willing to pay the shipping costs.

Here are the issues that I have remaining:

QST

[1992 through 1998 issues are $1.00 each - 1999 issues are $2.50 each]

1992 Jan Feb Mar April
1993 Jan Feb Apr May June July Aug Sept Oct Nov Dec
1994 Jan Feb Mar Apr May June July Aug Sept Oct Dec
1995 Jan - Dec
1996 Jan - Dec
1997 Jan - Dec
1998 Jan - Dec (May issue is missing page 73)
1999 Jan Feb Mar Apr May June July Sept Oct $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last
time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.
If you would like to check my references, please feel free to do so. I am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

1086. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur
Date: 1999-09-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7sju50$7vo@nnrp2.farm.idt.net>
Source record: 9327
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Tim wrote in message <37EBF395.8F96DEE2@worldnet.att.net>...
>Tim ka8ddz
>Monitoring 50.4 most days

I don't recall hearing you on the air. I'm located in Madison Heights MI (14 mile road and Intrastate 75). I have a Yaesu FT-847 I just got new and I am working on a 6m antenna. The problem I have is that I live in a ground floor apartment with zero outside access like a balcony etc. So currently I work just 2m and 70cm using a high gain (4.5 dbi on 2m and 7.5 dbi on 70cm) vertical antenna inside the apartment. When I'm on the air I'm talking with a few other friends on the Southfield repeater (146.820MHz, negative offset and a pl tone of 131.8 Hz). Sometimes you can catch me on the Detroit repeater (444.000 MHz positive offset and no pl tone required). The Detroit repeater I have keyed up with a received signal of S9 as far north as Oxford MI. I'm on the air normally around 5:30 PM, during the week, either at home or operating mobile on my way to night classes at LTU located at 10 mile and Northwestern Hwy.

Some of the other people you may know are Larry KC8GTR (my brother), Bill KB8UFQ, Harold KC8GTS, Greg KC8KRR. My brother is looking for some 6m activity too.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

1087. Web: Live Aviation Site Updated

Newsgroup: rec.radio.amateur
Date: 1999-09-26 00:00:00 UTC
From: Andre Brandao <andre@airnavsystems.com>
Message-ID: <7sjsq1esr1@utl2.reitoria.utl.pt>
Source record: 9328
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur

Hello

New links were just added to the Live Aviation page.
There you may find Real Audio airband communications, realtime airport information and airport Webcams.
It is available at:

http://www.airnavsystems.com/live

Hope you find them useful.

Best regards, Andre Brandao

Subscribe AirNav Newsletter - Be the first to receive AirNav News.
Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

1088. FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur
Date: 1999-09-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37EF3E39.344A@ix.netcom.com>
Source record: 9329
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatanchors

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

1089. FS Hallicrafter BC 787B/S36 Military Rcvr

Newsgroup: rec.radio.amateur
Date: 1999-09-27 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37ef7362@news.eclipse.net>
Source record: 9330
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
FS Hallicrafter S36/BC 787b Military receiver
rack mount rcvr from 1942
27.8-143mhz in 3 bands
unit is missing the center dial
other than that it looks complete.
unit lights up
$75 as is plus shipping
located in NJ
Doug

--
mirage@eclipse.net
```

1090. Shareware Winlocat 4 (Qth Locator)

Newsgroup: rec.radio.amateur
Date: 1999-09-28 00:00:00 UTC
From: Jean-Philippe Pugliese <jp.pugliese@dreamtel.fr>
Message-ID: <37f07667@nuage.dreamtel.fr>
Source record: 9331
Cross-posted to:
es.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,uk.radio.amateur,uk.rec.radio.cb

Hello

A new software shareware of count of Qth locator under Windows98 (version
32bits).
The software permits the count has the aide of Qth locator or some
geographical coordinates the position of a
station. He gives like results: the distance, the azimuth of the antenna,
the geographical coordinates, the QTH Qth locator, the country, the city.
One could see on a geographical map, the position
of the station with possibility of zoom. He possesses a data base also with
all
the capitals, and country of our old planet as well as the prefixes of the
radios amateurs (possibility
of modifying this data base)
You could see the software and download the version shareware has the
following address:
http://f1usc.click2site.com/

To soon
All the Best, 73's

Jean-Philippe
F1USC

1091. Pent III, 450MHZ, 64 Ram, 6.4 hd TRADE

Newsgroup: rec.radio.amateur
Date: 1999-10-02 00:00:00 UTC
From: WA2FSO <WA2FSO@prodigy.net>
Message-ID: <7t596l$32fs$1@newssvr04-int.news.prodigy.com>
Source record: 9332
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

Pent III 450, Trade or Sell.Intel MB,64 Mg PCI Ram,6.4 GB HD,8 Meg Video
Card,128 PCI SB Card,32X CD-Rom,3.5,1.44 Fdd,Microsoft Intelli Mouse,Windows
Keyboard,Speakers .No operating System.
(Windows 98 add $50.00 & 56 v.90Modem add $50.00)
Looking to trade for smaller HF Xciever with Tuner. Computer is as New
Cancelled Order)
wa2fso@prodigy.net

1092. Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-02 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7t5l9sitt1@plutonium.btinternet.com>
Source record: 9333
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi!

Thanks for reading this.

I have a "Spare" Checlcom HFV1 80m vertical which I am trying to get to resonate on 160m
(For those who do not know it's an 80m vertical which is helically wound, almost 1/2 wave length
on 80m, wound around a fibreglass former, normally tuned against ground to form a 1/4 wave antenna according to
Chelcom)

My initial attempt involved adding an PromAm 80m mobile whip to the top,
To my amazement it immediately resonated at 2.6Mhz against my extensive ground
system I have in place.

Excited by this I thought that to make it resonate on approx. 1.845mhz I would need to add more wire to the top of it,
so I kept on making the top section longer and longer, however I seem to have reached a point where
no matter how much longer the wire is I cannot get the point of resonance below 2.5mhz.

Can anyone shed any light on this for me ?
I don't understand why I can't get it to resonate below 2.5mhz.

I'm probably missing something I learnt many years ago when I took my infamous G1 RAE test,
so can someone help me here ?

Thanks!

MikeT ...
M0AWS

--
SPAM BAIT mailto: nobody@nowhere.void
mailto: Spam_all_you_want@just.here.com

==========

1093. Equipment for Sale.

Newsgroup: rec.radio.amateur
Date: 1999-10-02 00:00:00 UTC
From: Martin Essex <m0buz@netscapeonline.co.uk>
Message-ID: <37f6641d@plato.netscapeonline.co.uk>
Source record: 9334
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

The following amateur equipment is up for sale ;

Trio 9000 2 metre multimode, complete with :-
SP 20 speaker
Matching power supply
System base B0/9
Price for the lot £350

Kenwood TS 140S complete with F.M. board
Price £400

All of the above items are in very good condition. If interested E Mail :-
m0buz@netscapeonline.co.uk

Thanks.

1094. HB9CV For Sale.

Newsgroup: rec.radio.amateur
Date: 1999-10-02 00:00:00 UTC
From: Martin Essex <m0buz@netscapeonline.co.uk>
Message-ID: <37f6641e@plato.netscapeonline.co.uk>
Source record: 9335
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

6 metre hb9cv for sale, in very good order, £10 only.

Contact by E Mail :- m0buz@netscapeonline.co.uk

QTHR, Thanks.

1095. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-02 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19991002.2036.9903801snz@microvest.demon.co.uk>
Source record: 9336
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

On Saturday, in article
<7t5l9sitt1@plutonium.btinternet.com>
mike.tatum@btinternet.com "Mike Tatum" wrote:

> Can anyone shed any light on this for me ?
> I don't understand why I can't get it to resonate below 2.5mhz.
>
> I'm probably missing something I learnt many years ago when I took my
> infamous G1 RAE test,
> so can someone help me here ?

Sorry to be dense, but could you explain why you want it to resonate
nearer to the operating frequency? Did your RAE test course suggest
that antennas perform better when they are self-resonant at the
operating frequency?

Forget resonance and just enjoy your helically wound dummy load :-)

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1096. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-03 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7t7sviqrn1@plutonium.btinternet.com>
Source record: 9337
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

You've obviously never used a Chelcom HFV1, hence your somewhat
dense reply!

Not all of us have the acreage required for large wire antennas, however we
are still able to enjoy our hobby using small, helically wound vertical
antennas,
which I hasten to add, perform almost as well as many large wire antennas.

The idea of getting it to resonate at the desired freq is so that I can have
a more efficient antenna system at the required freq without the losses of
an ATU,
surely a G3 would know about such things, or are you G3's not as clever as
you make out ?

As for it being a dummy load, far from it dear boy, perhaps you should try
one.
I know you'll find it hard to believe, but even a G3 can work DX on a
helically wound antenna,
that is, along as you're intelligent enough to work the transceiver in the
first place!

>Sorry to be dense, but could you explain why you want it to resonate
>nearer to the operating frequency? Did your RAE test course suggest
>that antennas perform better when they are self-resonant at the
>operating frequency?
>
>Forget resonance and just enjoy your helically wound dummy load :-)
>
>Regards,
>--
> Tony - G3SKR / W2TG email: tgold@panix.com

1097. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-03 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19991003.1725.9903814snz@microvest.demon.co.uk>
Source record: 9338
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

On Sunday, in article
<7t7sviqrn1@plutonium.btinternet.com>
mike.tatum@btinternet.com "Mike Tatum" wrote:

> You've obviously never used a Chelcom HFV1, hence your somewhat
> dense reply!
>
> Not all of us have the acreage required for large wire antennas, however we
> are still able to enjoy our hobby using small, helically wound vertical
> antennas,
> which I hasten to add, perform almost as well as many large wire antennas.
>
> The idea of getting it to resonate at the desired freq is so that I can have
> a more efficient antenna system at the required freq without the losses of
> an ATU,
> surely a G3 would know about such things, or are you G3's not as clever as
> you make out ?
>
> As for it being a dummy load, far from it dear boy, perhaps you should try
> one.
> I know you'll find it hard to believe, but even a G3 can work DX on a
> helically wound antenna,
> that is, along as you're intelligent enough to work the transceiver in the
> first place!

I believe that you are mistaken on a number of accounts, but as I
can't rise to your level of personal abuse I'll leave others to help.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1098. F.S./F.T.: TR-4C

Newsgroup: rec.radio.amateur
Date: 1999-10-03 00:00:00 UTC
From: Steve Bissell <swb1@flash.net>
Message-ID: <01bf0de1$45dedf60$65461ed1@default>
Source record: 9339
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi, I've got a TR-4C, MS-4C, AC-4C for sale. The radio is serial number 34886. The radio might be a 9 out of 10. I never cared for that numbering system much so I have pictures available on the radio and speaker/supply. There is a scratch on the right side of the MS-4.It works great and I use it all the time you can hear it on the air any time in the evenings or Saturday morning, (depending on your location). E-mail at swb1@flash.net for pictures. I'm asking $400.00.
I would consider a trade for like value equipment
Thanks
Steve KC5TFL

1099. Re: Equipment for Sale.

Newsgroup: rec.radio.amateur
Date: 1999-10-03 00:00:00 UTC
From: "David B. Sampson" <davidsampson@cableinet.co.uk>
Message-ID: <37F7ABB4.6299@cableinet.co.uk>
Source record: 9340
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

Martin Essex wrote:
>
> The following amateur equipment is up for sale ;
>
> Trio 9000 2 metre multimode, complete with :-
> SP 20 speaker
> Matching power supply
> System base B0/9
> Price for the lot ï¿½350
>
> Kenwood TS 140S complete with F.M. board
> Price ï¿½400
>
> All of the above items are in very good condition. If interested E
> Mail :-
> m0buz@netscapeonline.co.uk
>
> Thanks.
>
>
>
>
>
>
i just bought a trio tr-9000 all mode 2m transceiver for ï¿½50????is the
same as yours without the gold?

dave

1100. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-03 00:00:00 UTC
From: "g0mjw.freeserve.co.uk" <Mike@g0mjw.freeserve.co.uk>
Message-ID: <7t8l48uhi5@news5.svr.pol.co.uk>
Source record: 9341
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

The 80m vertical is quite good for its size. To get it to work on 160m, you could put it on top of a 40m pole. I assume that is not possible - leaving top loading or base loading. Top loading is better but possibly impractical so it looks like a big ciol at the base will be needd. With a nice wide spaced relay yuo could make it dual band by shorting the coil.

A shortened antenna is never going to be as good as a full size one - but unless I get into spark transmission, I cerainly could not use anything else for 80m.

Mike
G0MJW - Vertically challenged.

1101. FS: Icom, Kenwood, MFJ, Scanners, etc....

Newsgroup: rec.radio.amateur
Date: 1999-10-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37F7DCE3.15CC50D8@worldlynx.net>
Source record: 9342
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. I have revised and updated this list which was posted previously. All items are in very good condition or better. The HF package is split up and many prices are REDUCED. Serious offers are considered. Payment by US Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail n3fvg@worldlynx.net

ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual, boxes, etc. ..... $ 650.00

ICOM OPC-599 adapter cable to use IC-706 with other Icom automatic antenna tuners like the AT-160, like new. ..... $ 45.00

ICOM IC-03AT 220 Mhz. HT package. IC-03AT with BC-35 Desktop Charger, brand new BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. ..... $ 275.00

BEARCAT BC-3000XLT handheld scanner, 25mhz. - 1.3ghz. (less cellular but receives "cell images"), rubber ducky, ac adapter/charger, battery pack just rebuilt, instruction manual. ..... $ 200.00

RADIO SHACK PRO-62 handheld scanner, 30mhz. - 960mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used. ..... $ 125.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition. ..... $ 200.00

KENWOOD MC-60A amplified desk microphone. In box, no manual, in excellent condition, used very little. ..... $ 90.00

KENWOOD UT-28S 10M FM unit for TM-641/741/642/742 mobiles. Brand new in box, never installed or used. ..... $ 250.00

DIAMOND MX-214 duplexer, (2M/220Mhz.) with 12" leads. ..... $ 40.00

COMET CF-530 HF/VHF duplexer, with 12" leads. ..... $ 45.00

Unknown brand HF SWR/wattmeter, German mfg.?, says handles 1KW but looks more like 300 W. In Box, like new. $25.00

(4) JOBCOM UHF Handheld portables, 2ch., 2W, 1 channel installed in each, 3 on same frequency, 1 different. Very easily recrystalled with

rubber ducks and plug in battery chargers. ....$ 150.00 for set

1102. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-03 00:00:00 UTC
From: Chris Kirby <g4fzn@yahoo.com>
Message-ID: <37f7dfd4.4991399@news.freeserve.net>
Source record: 9343
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

"Mike Tatum" <mike.tatum@btinternet.com> wrote:

>Hi!
>
>Thanks for reading this.
>
>I have a "Spare" Checlcom HFV1 80m vertical which I am trying to get to
>resonate on 160m
>(For those who do not know it's an 80m vertical which is helically wound,
>almost 1/2 wave length
>on 80m, wound around a fibreglass former, normally tuned against ground to
>form a 1/4 wave antenna according to
>Chelcom)
>
>My initial attempt involved adding an PromAm 80m mobile whip to the top,

Are you saying that two 80m whips "in series" should resonate on 160m?

Quarter wave whips might <g>

Chris

1103. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-04 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7tankj$k42$2@plutonium.btinternet.com>
Source record: 9246
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Mike!

Thanks for the reply.
I've been working with top mounted loading coils, but it would appear
that I now need some extra capacitance.
Now working on a capacitor hat affair aloft the loading coil.

I have 2 Chelcom HFV1 antennas, the one which is up at the moment is
excellent on 80/20/15/17/12m surprisingly!
Getting some great DX on all the bands with good SWR readings.

I've got some 300m of couterpoises burried under the small front and rear
gardens which improved things no end.

A 40m mast would be nice, but the neighbours probably woyldn't agree :)

Thanks for info, will keep all posted as to how it goes!

73

Mike - M0AWS

g0mjw.freeserve.co.uk wrote in message <7t8l48uhi5@news5.svr.pol.co.uk>...
>The 80m vertical is quite good for its size. To get it to work on 160m, you
>could put it on top of a 40m pole. I assume that is not possible - leaving
>top loading or base loading. Top loading is better but possibly impractical
>so it looks like a big ciol at the base will be needd. With a nice wide
>spaced relay yuo could make it dual band by shorting the coil.
>
>A shortened antenna is never going to be as good as a full size one - but
>unless I get into spark transmission, I cerainly could not use anything
else
>for 80m.
>
>Mike
>G0MJW - Vertically challenged.
>
>

1104. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-04 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7tankk$k42$3@plutonium.btinternet.com>
Source record: 9247
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Walt,

Thanks for your info ...

>He is not just a mere G3. He is also an American Extra Class
>licensee!

And hence should know better :_))

>Not on Top Band, you won't. For antennas physically less than 0.1
>wavelength long, the radiation resistance ... and hence the radiating
>efficiency ... decreases dramatically with decrease in frequency.
>This is why you have to run considerable transmitter power to radiate
>even a watt at the new VLF frequency allocations.

Hmmm interesting ... however I worked EX and 9K2 on 160m the other morning,
60w of ssb only ...
I know it will never be as good as a large wire antenna, but I only have a
small area to use :(

>Even an 8 ft loaded whip, on this basis, would have a radiation
>resistance of only about 0.1 ohm at 1.8 MHz. Since the radiation
>resistance is so low, considerable current must flow in the circuit in
>order to dissipate any appreciable power as radiation. Unfortunately,
>in a helically wound antenna such as yours, the series reactance is
>very high - of the order of 8 kilohms or more - and so little current
>can be made to flow in the circuit except by applying enormous amounts
>of transmitter power. Furthermore, a significant proportion of the
>transmitter power will be dissipated in the helical winding as ohmic
>losses.

What would you suggest for 160m in a small garden Walt ?
I'd be most interested if there is something that I could construct that
would be
more efficient.

Look forward to hearing from you ... and anyone else of course!

73 es gud dx.

MikeT - M0AWS

1105. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-04 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7tankm$k42$5@plutonium.btinternet.com>
Source record: 9248
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Chris!

>Are you saying that two 80m whips "in series" should resonate on 160m?

Well that is what it appears to do!
Not something I thought of I have to admit, the idea came from M1ACB,
Steve - an active HF spotter of mine :)

(I'm sure Steve will comment as he is following this thread with interest!!)

Adding just the 80m Proam whip, which I got 2 of for a tenner at a sale,
seems to
make the whole antenna system resonate at exactly 2.6mhz according to my SWR
Analyser.

>Quarter wave whips might <g>

Need some more capacitance now though :)

Cheers!

MikeT ...

M0AWS

1106. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-04 00:00:00 UTC
From: amadeus@SPAMLESS.netcomuk.co.uk
Message-ID: <37f8f0b3.5118932@nntp.netcomuk.co.uk>
Source record: 9249
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

On Mon, 4 Oct 1999 18:05:43 +0100, "Mike Tatum" <mike.tatum@btinternet.com>
wrote:

>If you can't run with the big dogs stay on the porch!
>
>73 es gud dx om de m0aws

Ever thought of using a loop?

--
- 73 de Jim, g(m)4rga | How long will it take for the makers
amadeus%netcomuk.co.uk | of child-proof containers to realise
dynastic%cwcom.net | that I don't have any children and so
g4rga@gb7tjf.#45.gbr.eu | provide containers that I can open?
PGP Key: pgpkeys.mit.edu:11371 |
Rallies Info: www.netcomuk.co.uk/~amadeus

1107. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-04 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7tanki$k42$1@plutonium.btinternet.com>
Source record: 9344
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

If you can't run with the big dogs stay on the porch!

73 es gud dx om de m0aws

>I believe that you are mistaken on a number of accounts, but as I
>can't rise to your level of personal abuse I'll leave others to help.

1108. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-05 00:00:00 UTC
From: Mike <m.j.willis@rl.ac.uk>
Message-ID: <7tc95p$ut8@newton.cc.rl.ac.uk>
Source record: 9250
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

> I have 2 Chelcom HFV1 antennas, the one which is up at the moment is
> excellent on 80/20/15/17/12m surprisingly!
> Getting some great DX on all the bands with good SWR readings.

If you said you had two, I would have told you to put them together as a half wave dipole on 160m. It ought to be possible with some ingenuity in the mounting.

1109. ������!!!!!

Newsgroup: rec.radio.amateur
Date: 1999-10-05 00:00:00 UTC
From: ���� <channel5@nikopol.net>
Message-ID: <939138246.875373@srv2.nikopol.net>
Source record: 9251
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur

������!!!!!
��������� ���. ������ ?? ??707. (�������? ? ?????-?????????
????????????????).
????? ?? SENAO 258.
??? ????? ?????????? ?????????????? ??? ???????? ???????????,
????????????????? ????.
(???? ?15-16 2?470 ?? 5000 V), ??? ??????.

1110. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-05 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7tdf0pshe1@neptunium.btinternet.com>
Source record: 9252
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Mike!

A nice idea but it would require more space than I have :(

Cheers!

>If you said you had two, I would have told you to put them together as a
>half wave dipole on 160m. It ought to be possible with some ingenuity in
the
>mounting.
>
>

1111. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-05 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7tdf0rshe2@neptunium.btinternet.com>
Source record: 9253
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Mag loop or full wave loop ?

>Ever thought of using a loop?

1112. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-05 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <7tdf0sshe3@neptunium.btinternet.com>
Source record: 9254
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

hi Walt!

>Frankly, I don't think there is. I have given up on 160m for
>precisely that reason.

I really like 160m though, so I will persevere, I might not get all the
DX I would like, but I sure will have a lot of fun trying :)

>You did well to work the EX and the 9K2. Your feeder must radiate
>quite effectively!

I was surprised too!
The feeder is just a mere 7m of RG213 coax plugged into an SGC autotuner,
so a 50ohm load is seen at the end of the coax so it shouldn't radiate much
from the coax.
The sgc is less than 6in below the antenna, about as efficient as I can get
for the moment.

Catch yuo soon!

MikeT ...

1113. RS PRO-2 Monitor Receiver f.s.

Newsgroup: rec.radio.amateur
Date: 1999-10-05 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7tdro2$2mvb$1@news1.spacestar.net>
Source record: 9255
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Vintage Realistic Model PRO-2 VHF monitor receiver. Still has original
plug-in telescopic whip antenna. Covers 30-175 MHz.

Will Ship for $35.00

Ron Ostman
Mt. Iron, MN

1114. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-06 00:00:00 UTC
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Message-ID: <y2mivQARaz+3EwgM@invest.fsbusiness.co.uk>
Source record: 9256
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Mike,
>What would you suggest for 160m in a small garden Walt ?
>I'd be most interested if there is something that I could construct that
>would be
>more efficient.
Go check out Bill Myers Gladiator antennas.

Sorry but I do not have the URL to hand.

Try a search or a request on the antennas ng.

I have one of his 38' top loaded 160m antennas.

No loading coils and a raised 1/8 wl tuned radial system.

Phil / G4ZOW

1115. Re: Checlcom HFV1 on 160m - Top Band user ? Please read!

Newsgroup: rec.radio.amateur
Date: 1999-10-06 00:00:00 UTC
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Message-ID: <42FgfMAdXz+3EwA2@invest.fsbusiness.co.uk>
Source record: 9257
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Walt,
>>I know you'll find it hard to believe, but even a G3 can work DX on a
>>helically wound antenna,
>
>Not on Top Band, you won't. For antennas physically less than 0.1
>wavelength long, the radiation resistance ... and hence the radiating
>efficiency ... decreases dramatically with decrease in frequency.
>This is why you have to run considerable transmitter power to radiate
>even a watt at the new VLF frequency allocations.
>
>The radiation resistance may be determined from the following:
>
>RR = 273 (lf)^2 x 10^-8
>
>where l is the antenna length in inches and f is the frequency in MHz.
>
>Even an 8 ft loaded whip, on this basis, would have a radiation
>resistance of only about 0.1 ohm at 1.8 MHz.
Math's goes out the window on top band. I'm afraid you have to get your
hands dirty if you want to down in the weeds when mobile.

My 160m antenna has a radiation resistance around 12.5 ohms, I feed it
via a 4-1 balun and final tweaking with switched cap's.

Ground loss is around 10 ohms though I have yet to measure this due to
lacking a bridge that reads high enough or the space to lay a 1/4 wave
wire out.

Tall, thin mast, large open spaced coil, 2/3rd's the way up and a v.
large capacity hat.

The only antenna which comes close is one of the better Screwdriver
designs. see W6AAQ's article.

Way to go.

Phil G4ZOW

1116. Re: HB9CV For Sale.

Newsgroup: rec.radio.amateur
Date: 1999-10-08 00:00:00 UTC
From: Dr Milankov <yod@eunet.yu>
Message-ID: <7tlli5abj1@SOLAIR2.EUnet.yu>
Source record: 9258
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

OK, send it there, in Yugoslavia.

--
All the best,
Proka
Martin Essex <m0buz@netscapeonline.co.uk> wrote in message
37f6641e@plato.netscapeonline.co.uk...
6 metre hb9cv for sale, in very good order, £10 only.

Contact by E Mail :- m0buz@netscapeonline.co.uk

QTHR, Thanks.

1117. Radio Pulses reflected from moon?

Newsgroup: rec.radio.amateur
Date: 1999-10-09 00:00:00 UTC
From: ralph sansbury <sansbury@bestweb.net>
Message-ID: <tsJL3.1240$tL2.61724@newshog.newsread.com>
Source record: 9259
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur

Has anyone out there sent a sequence of radio pulses to moon and been able
to receive a similar sequence back after 2.45seconds?

--
Ralph Sansbury, http://www.bestweb.net/~sansbury

1118. Re: Radio Pulses reflected from moon?

Newsgroup: rec.radio.amateur
Date: 1999-10-09 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <37ff8efa.421929@news.azstarnet.com>
Source record: 9260
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur

On Sat, 09 Oct 1999 15:47:37 GMT, "ralph sansbury" <sansbury@bestweb.net> wrote:

>Has anyone out there sent a sequence of radio pulses to moon and been able
>to receive a similar sequence back after 2.45seconds?
>
>--
>Ralph Sansbury, http://www.bestweb.net/~sansbury
>
>

yes

1119. Re: Radio Pulses reflected from moon?

Newsgroup: rec.radio.amateur
Date: 1999-10-09 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37FFA634.F6441AB3@netdoor.com>
Source record: 9261
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur

Ralph, it happens everyday. It is called EME, Earth Moon Earth and
practically the only way to work dx on UHF.
Butch KF5DE

ralph sansbury wrote:

> Has anyone out there sent a sequence of radio pulses to moon and been able
> to receive a similar sequence back after 2.45seconds?
>
> --
> Ralph Sansbury, http://www.bestweb.net/~sansbury

1120. Re: Radio Pulses reflected from moon?

Newsgroup: rec.radio.amateur
Date: 1999-10-10 00:00:00 UTC
From: Clint Heffner <clintone@worldnet.att.net>
Message-ID: <38012442.BF84BB21@worldnet.att.net>
Source record: 9262
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur

Yes. It is cool.

ralph sansbury wrote:

> Has anyone out there sent a sequence of radio pulses to moon and been able
> to receive a similar sequence back after 2.45seconds?
>
> --
> Ralph Sansbury, http://www.bestweb.net/~sansbury

1121. Homebrew paradise

Newsgroup: rec.radio.amateur
Date: 1999-10-12 00:00:00 UTC
From: Harry - SM0VPO <harryvpo@hotmail.com>
Message-ID: <38030834.59AECAD9@hotmail.com>
Source record: 9263
Cross-posted to: alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

There you will find loads of projects documented projects including antennas, transmitters, receivers, PSUs and many many usefull circuits. PCB foil patterns are included for many projects and there are even photograph illustrations of the more recent projects.

I have recently included loads of freeware and shareware software packages for PCB drafting in the DOWNLOADS section. All the more recent PCB component layouts and PCB-foils are in BMP format so that everyone can read and print them (they are zipped).

Amongst the more recent projects added to the page are:
- TBA120 NBFM receiver - 100KHz to 100MHz, change two coils & crystal.
- Simple 4-watt AF amplifier - much better than the LM380.
- Extending the Balcony Antenna using Fractal & Meander principles.
- VHF digital direction finding system.

The site is well worth a visit. I hope you have fun - Harry SM0VPO

1122. Download problems

Newsgroup: rec.radio.amateur
Date: 1999-10-12 00:00:00 UTC
From: Harry - SM0VPO <harryvpo@hotmail.com>
Message-ID: <38030AE3.B929670C@hotmail.com>
Source record: 9264
Cross-posted to: alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

I have had loads of E-mail because the DOWNLOAD pages frequently give the error message FORBIDDEN when trying to get a ZIPped PCB foil pattern or datasheet from my homepage. Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

The Passagen and Xoom sites (for Europe and the far East) have recently added banners to the INDEX file. When you click on another site (example http://sm0vpo.8m.com) then these servers import the files to their own server. Great! it's all free, but if you try to download a PCB foil pattern ZIP file you are accessing the site from an external site! This results in the message FORBIDDEN!!

If you want the PCB foils then copy (Ctrl+C) the URL and paste into the ADDRESS panel of your browser (Ctrl+V) and it will load the original site. You can then download to your hearts content.

I hope you have fun - Harry SM0VPO

1123. New! Electronic Simulation & Synthesis on Every Desktop

Newsgroup: rec.radio.amateur
Date: 1999-10-12 00:00:00 UTC
From: Kathy Goerg <kgoerg@webblabs.com>
Message-ID: <3803A86A.8823E9C7@webblabs.com>
Source record: 9265
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio.misc,aus.radio.amateur.misc

The new Sitewide Corporate Site License is unprecedented!

Graphical Nodal Circuit Analysis - Audio-to-Microwave Capability
Unrestricted Nodal Noise Analysis
Single & Coupled Transmission Structure Analysis & Synthesis
Automatic Filter Synthesis
System & Receiver Design

No Hardware Keys!
Network and/or Install on Individual Desktops!
Superb 600+ Page Users' Documentation!
Tutorial, Examples & Technical References!
Free Air Shipping Worldwide!

See http://www.webblabs.com/sitewide.htm

Kathy Goerg
Sales & Marketing Manager

Webb Laboratories
13729 W. Capitol Drive
Suite 260
Brookfield, WI 53005
TEL 262.792.9600 FAX 262.792.1760
sitewide@webblabs.com

1124. Yaesu YF115S02 For Sale

Newsgroup: rec.radio.amateur
Date: 1999-10-13 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <WMQM3.1825$fE3.69364@news.rdc1.va.home.com>
Source record: 9266
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

YF115S02 YAESU 2.5KHZ SSB/COLLINS MECH

SSB Filter for the FT-847 $ 110.00 Shipped

Joe K4JKB

1125. Illinois Ham e-mail reflector

Newsgroup: rec.radio.amateur
Date: 1999-10-14 00:00:00 UTC
From: Mike <n9bor@qsl.net>
Message-ID: <5qnN3.726$Cm5.33200@news.corecomm.net>
Source record: 9267
Cross-posted to: alt.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

Amateurs (hams) residing in Illinois (or anyone interested)
for the purpose of enhancing communication throughout the
state.

* Hamfests
* Upcoming Meetings
* Gossip
* Elmering
* Coordination
* Emergencies, assistance
* Hams, Experimenters, Hobbyists
* Newbies, Wannabees, Old Timers
* Anything IlHam Related

PLEASE DO NOT SUBSCRIBE WITH E-MAIL FORWARDING ACCOUNT (i.e. qsl.net,
arrl.net, etc.).

TO: majordomo@qth.net
SUBJECT:
BODY: subscribe ilham

You may only subscribe to this list from an e-mail account that you can send
from. You may NOT subscribe to IL Ham from a forwarding account (e.g.
qsl.net, arrl.org, etc.).

You may also subscribe via the web at http://www.qth.net

1126. ICOM 706 Email reflector

Newsgroup: rec.radio.amateur
Date: 1999-10-15 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <iqzN3.742$4w1.45690@news.flash.net>
Source record: 9268
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

This new email reflector has , Shared links page, Shared files area for subscribers and many great features.

Please take a look and subscribe

http://www.onelist.com/subscribe/IC-706Mk2G

or add a link to your web page

Click to subscribe to IC-706Mk2G

1127. ***WTB: Old Synthesizers & Musical Equip***

Newsgroup: rec.radio.amateur
Date: 1999-10-18 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <7uf22hdcr1@nnrp1.deja.com>
Source record: 9269
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Please respond privately to rolandman1@aol.com and not this posting email address or newsgroup.

Hi, I am looking for old electronic musical equipment from 1950-1990, in any condition, working or not:

-SYNTHESIZERS, keyboards
-Drum Machines
-Effects Processors
-Vocoders
-Sequencers
-Any old patchable modular or analog synthesizer
-MIDI gear

Especially interested in older and more unusual stuff. Anything that makes bizarre sounds. The more knobs, sliders or other controls, the better.

MOOG, ARP, Roland, Korg, Oberheim, Sequential Circuits, anything similar.

For a better idea of what Im looking for, please visit:
http://members.aol.com/rolandman1/index2.html

Please respond privately to rolandman1@aol.com (and not this posting address) with price and condition. Include phone number and location as well if you'd like. Thanks in advance.

Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer
Roland System-700

Sent via Deja.com http://www.deja.com/
Before you buy.

1128. HAMFEST October 24, 1999 - Lindenhurst, LI

Newsgroup: rec.radio.amateur
Date: 1999-10-18 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <sEEO3.243$18.869641@news.optonline.net>
Source record: 9270
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

HAMFEST October 24, 1999 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - October 24, 1999

LINDENHURST, LI - NY

On October 24, 1999 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Peter Portanova WB2OQQ at 516 541-4886 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst. For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. 1998 ARRL/VEC fee is $ 6.35, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 PM following the Newsline Report on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Y2K Hamfest Schedule - March 5, 2000 and October 29, 2000

73,
GSBARC

1129. Need diode info

Newsgroup: rec.radio.amateur
Date: 1999-10-19 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <380c48ba_1@news2.vip.uk.com>
Source record: 9271
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Trying to repair TV but have unknown diode.
5G 20E 10 are the ident figures but I can't find it listed.
Does anyone know of a replacement number.

Thanks, G1DRY

1130. FS: Pro-46 Full 800MHz $150 shipped

Newsgroup: rec.radio.amateur
Date: 1999-10-19 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <380D2907.DD587401@bv.net>
Source record: 9272
Cross-posted to: rec.radio.swap,rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

I am relisting the pro-46 for quick sale, it is in A+ shape with
antennaand batteries w/adapter/charger. Shipped for $150 conus

Photo upon request

1131. Re: Need diode info

Newsgroup: rec.radio.amateur
Date: 1999-10-20 00:00:00 UTC
From: It's me <RMAYER@kscable.com>
Message-ID: <jh9P3.14686$o_2.157329@typhoon2.kc.rr.com>
Source record: 9273
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Where is it used at and doing what??

Simon Cox <simon.cox@breathe.co.uk> wrote in message
news:380c48ba_1@news2.vip.uk.com...
> Trying to repair TV but have unknown diode.
> 5G 20E 10 are the ident figures but I can't find it listed.
> Does anyone know of a replacement number.
>
> Thanks, G1DRY
>
>
>
>

1132. Re: Need diode info

Newsgroup: rec.radio.amateur
Date: 1999-10-20 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <380d71cd_2@news1.vip.uk.com>
Source record: 9274
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I don't have a circuit diagram and beyond the fact that it looks like its in the psu but not HT I couldn't tell you. The diode looks like a 1N4000 series but fatter and is a diode not zener, a guy from the USA has emailed some specs, seems they know it there, but I can't match them up either. It's in a Matsui set that was sold here, a bit old now though.

It's me <RMAYER@kscable.com> wrote in message
news:jh9P3.14686$o_2.157329@typhoon2.kc.rr.com...
> Where is it used at and doing what??
>
> Simon Cox <simon.cox@breathe.co.uk> wrote in message
> news:380c48ba_1@news2.vip.uk.com...
> > Trying to repair TV but have unknown diode.
> > 5G 20E 10 are the ident figures but I can't find it listed.
> > Does anyone know of a replacement number.
> >
> > Thanks, G1DRY
> >
> >
> >
> >
>
>

1133. NEW - 50 MHz Beacon list

Newsgroup: rec.radio.amateur
Date: 1999-10-20 00:00:00 UTC
From: "O. Bj�rn Madsen" <obm@image.dk>
Message-ID: <3HrP3.292$v4.7474@news020.image.dk>
Source record: 9275
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,relcom.radio.ham,spk.ham

Dr OM/YL

This mail to inform You that I have resently uploaded an updated
beacon list at my website covering a 50 MHz world wide in six
continantal splitted listings covering, Africa, Asia, Europe,
North America, Ocean/Pacific and South America. An worldwide
70 MHz list is added too.

These lists can either be viewed in html or downloaded as a ZIP
file in band pacages, the ZIP�ed version contains a bandplan aswell.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

1134. Rudolph The Rednose Hooters Here

Newsgroup: rec.radio.amateur
Date: 1999-10-21 00:00:00 UTC
From: fjiifo@hetronet.com
Message-ID: <67821AB23987D311ADB100A0241979E53BCC29@news.ykm.com>
Source record: 9276
Cross-posted to: rec.pyrotechnics,rec.radio.amateur

THis IS it: The site where they talk about when you are 50 years old.

http://huizen.dds.nl/~jansen20

.
POST
From: fsylkm@hetronet.com
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: Rudolph The Rednose Hooters Here

THis IS it: The site where they talk about when you are 50 years old.

http://huizen.dds.nl/~jansen20

1135. Re: Need diode info

Newsgroup: rec.radio.amateur
Date: 1999-10-21 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <380fbe70.0@nntp.quiknet.com>
Source record: 9277
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Who is the Manufacturer
That is a Man ufacturer part Number
Its probubly something like a 4004, but cant locate it
from just the 5G number
Simon Cox wrote in message <380c48ba_1@news2.vip.uk.com>...
>Trying to repair TV but have unknown diode.
>5G 20E 10 are the ident figures but I can't find it listed.
>Does anyone know of a replacement number.
>
>Thanks, G1DRY
>
>
>
>

1136. Socket for 6AF9

Newsgroup: rec.radio.amateur
Date: 1999-10-24 00:00:00 UTC
From: "Daniel J. Nelson" <djn@goodnet.com>
Message-ID: <38125B4C.70B7@goodnet.com>
Source record: 9278
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,boatanchors,rec.radio,amateur.homebrew

I have someone who needs these 10 pin sockets. I have never seen the
tube or the socket. Anyone know about this one or have any?
--
Daniel J. Nelson
djn@goodnet.com
<:)

1137. Antique CW Keys

Newsgroup: rec.radio.amateur
Date: 1999-10-25 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <38146754_3@news1.one.net>
Source record: 9279
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

Does anyone know of a website where I could find approximate values of antique CW keys? I have a paddle-type I would like to unload, but want to see what it's worth first. Thanks and 73's, Nathan KA3MTT

1138. >>>WANTED: Old Keyboards, Effects, BROKEN OK<<<

Newsgroup: rec.radio.amateur
Date: 1999-10-26 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <7v4a7dvsd1@nnrp1.deja.com>
Source record: 9280
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com

Attention Musicians: I want to buy your old electronic musical equipment and recording gear, DEAD OR ALIVE. Looking for the following items from 1952-1991, in any shape or form:

SYNTHESIZERS or KEYBOARDS (knobs/sliders/patchcords a plus)
EFFECTS PROCESSORS
DRUM MACHINES
SEQUENCERS
MIDI RACK MODULES
VOCODERS
ANY OLD PATCHABLE MODULAR OR ANALOG SYNTH, system or component modules

M*O*O*G, A.R.P., Sequential Circuits Inc, Oberheim, Roland, Korg, Buchla, Serge, EML, EMS, PPG, Aries, Paia, Maplin, Steiner-Parker, Synton, Ionic, Polyfusion, etc (ANYTHING SIMILAR)

For a better idea of things I am looking for, please drop by my website: http://members.aol.com/rolandman1/index.html

Performer by Ionic Industries
Roland TR-808 Rhythm Composer
Jellinghaus Yamaha DX-7 programmer box
Roland CR-78 Compurhythm
Yamaha CS-80 back-breaking monster keybd
etc....

Please email me privately if you have something you would consider selling or know someone who could. Be sure to include price and condition as well as your location and phone number if you would like as email is sometimes less than reliable. ***PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com***
Thanks for your time and have a happy day!

Sent via Deja.com http://www.deja.com/
Before you buy.

1139. Need article in 73's magazine back issue--will pay $$ 2/91 & 7/92

Newsgroup: rec.radio.amateur
Date: 1999-10-28 00:00:00 UTC
From: Lawrence Gruber <lawrence@javanet.com>
Message-ID: <38181059.619E@javanet.com>
Source record: 9281
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

I'm in search for detailed plans for building a 10 meter
transmitter capable of SSB and CW modes with a power output
of, say, 2 to 20 watts. A VFO would be preferable.

I see that Far Circuits (http://www.cl.ais.net/farcir)
supplies pcb's for two articles in 73's mag. The first
is Feb '91 for a 10 meter 'SB' transmitter. And the
other is July '92 for a 10 meter DSB transmitter.

As I don't have access to these back issues of 73's mag.,
I can't evaluate these designs.

I'd be most willing to send you a few bucks in return for you
sending me a copy of the plans.

Oh, no license yet, but very soon. I'm also quite experienced
at electronic construction, including R.F. stuff.

I will be using a Drake R8B for the receiver.

You can contact me via. email at: lawrence@javanet.com

Regards,

Larry Gruber
Medford, MA

(posted at: rec.radio.amateur.homebrew, rec.radio.amateur,
rec.radio.amateur.misc, rec.ham-radio)

1140. Re: ICOM 706 Email reflector

Newsgroup: rec.radio.amateur
Date: 1999-10-29 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <cq8S3.2646$49.228795@news.flash.net>
Source record: 9282
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

```
Nice mail list.. needs subscribers
>
>Please take a look and subscribe
>
>http://www.onelist.com/subscribe/IC-706Mk2G
>
>or add a link to your web page
>
>
> width=72>
>

> Click to subscribe to IC-706Mk2G
>
>
>
>
>
```

1141. For Sale: ICOM IC-03AT

Newsgroup: rec.radio.amateur
Date: 1999-10-29 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3819BDB8.9108CB1@worldlynx.net>
Source record: 9283
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello Everyone,

I have the following for sale of the year in my area. Prices are REDUCED, serious offers considered, but not interested in any trades. Payment by U.S. Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail: n3fvg@worldlynx.net

ICOM IC-03AT 220Mhz. HT Package. IC-03AT, (modified for 215-230mhz.), with BC-35 Desktop Charger, brand new (still in the wrapper) BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. ..... $ 250.00

ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual, boxes, etc. ..... SOLD

ICOM OPC-599 Adapter Cable ..... SOLD

Thanks to those who have purchased from me, it was a pleasure doing business with you.....Piero

1142. Re: For Sale: ICOM IC-03AT

Newsgroup: rec.radio.amateur
Date: 1999-10-29 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3819BE9B.8C3B7548@worldlynx.net>
Source record: 9284
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

OOOps, sorry for the typo!

Piero Sassu wrote:
>
> Hello Everyone,
>
> I have the following for sale. Prices are
> REDUCED, serious offers considered, but not interested in any
> trades. Payment by U.S. Postal Money Order, prepaid only. Prices include
> ground shipping by UPS, CONUS. If interested, please e-mail:
> n3fvg@worldlynx.net
>
> ICOM IC-03AT 220Mhz. HT Package. IC-03AT, (modified for 215-230mhz.),
> with BC-35 Desktop Charger, brand new (still in the wrapper) BP-7S
> battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic,
> manuals, standard accessories and boxes. ..... $ 250.00
>
> ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual,
> boxes, etc. ..... SOLD
>
> ICOM OPC-599 Adapter Cable ..... SOLD
>
> Thanks to those who have purchased from me, it was a pleasure doing
> business with you.....Piero

1143. FS: CCD cameras / Electronics

Newsgroup: rec.radio.amateur
Date: 1999-10-29 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <381A8480.507F93A4@bv.net>
Source record: 9285
Cross-posted to: rec.radio.swap,rec.radio.amateur,alt.radio.scanner,sci.electronics.misc,rec.video.marketplace

Follow below link to view;

http://www.bv.net/~mcguyver/forsale1.html

Questions:
mailto:mcguyver@bv.net

1144. WTB: Kenwood UT-1200 1.2 Ghz module for 741>>>

Newsgroup: rec.radio.amateur
Date: 1999-10-30 00:00:00 UTC
From: Bruce Mcmahan <macsturf@bellsouth.net>
Message-ID: <QxvS3.10296$Y32.32961@news2.mco>
Source record: 9286
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap

WTB: I'm looking for a good deal on a used UT-1200. This is the module for
the 1.2 Ghz band. It's used in the Kenwood 741/742 tri-band radios.
Please respond by POST ONLY.
>>Thank You & 73! de KF4DLK

1145. Cheaper Gear in Honk Kong?

Newsgroup: rec.radio.amateur
Date: 1999-10-30 00:00:00 UTC
From: Stephan Gross <sg@loralskynet.com>
Message-ID: <7IsbOFtytLGGGwXcEP18gLICEw5J@4ax.com>
Source record: 9287
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

I'm going to be in Hong Kong next week for business. Is radio gear cheaper or signficantly cheaper than in the US?

TIA,

Steve (sg@loralskynet.com)

1146. 50 MHz Bulletin

Newsgroup: rec.radio.amateur
Date: 1999-10-31 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <xePS3.944$v4.29624@news010.image.dk>
Source record: 9288
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-043 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

From issue #99-039 the OZ50MHz DX Bulletin have
got a new design, some fetures in html are added.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

1147. 100's of projects

Newsgroup: rec.radio.amateur
Date: 1999-11-01 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <7vjm9s$8uk@newstoo.ericsson.se>
Source record: 9289
Cross-posted to: alt.radio.pirate,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

100's of winter projects at Harry's Homebrew Homepage http://sm0vpo.8m.com.

I have done a lot of updating recently and included a 4-watt AF amplifier as well as coil-winding using PCBs so that anyone can wind the same coil! Not an easy task, remember Harry's laws?:

1 - No two people can wind the same inductor with the same instructions and materials.
2 - Coil winding data is a constant that varies from person to person.

Of course, the article is illustrated with photographs of a 20uH inductor (+150pf = 4MHz).

There are loads of antenna projects, transmitters, receivers and even a little booze, if you think "homebrew" has another meaning.

I have my own message board which is in daily use by home constructors with problems or suggestions. If you could help to answer some of the questions there I would be eternally gratefull.

Dont forget to look at the high-powered "bug" (FM Wireless Microphone) that does not need coils wound. Even the FM receiver does not use coil-winding.

Very best regards from Harry - SM0VPO

1148. Low Priced Scanners

Newsgroup: rec.radio.amateur
Date: 1999-11-01 00:00:00 UTC
From: Barry Adair <Barry@Adair.net>
Message-ID: <XDIT3.271$Ht5.8062@typhoon01.swbell.net>
Source record: 9290
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur

I am in Fort Worth, Texas we have a Tandy outlet store here where I can sometime get Radio Shack scanners at very low prices, if you would be interested in this you can find out more on my web page
http://www.tstexas.com
Barry Adair
Barry@Adair.net
sales@tstexas.com

1149. RADIO MESSAGE BOARD

Newsgroup: rec.radio.amateur
Date: 1999-11-01 00:00:00 UTC
From: Steve KB9HGI <kb9hgi@qsl.net>
Message-ID: <381e3c84.0@news.accessus.net>
Source record: 9291
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Hello Everyone,
Please visit my Message board at
http://www.insidetheweb.com/messageboard/mbs.cgi?acct=mb92988&TL=

post messages, swap, buy and sell gear check it out today just click on link above.

thanks 73s Steve KB9HGI

1150. FS: UHF Moto P110 2+ channels w/ant&batt

Newsgroup: rec.radio.amateur
Date: 1999-11-02 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <381F8390.F0CF9471@bv.net>
Source record: 9292
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

I have a number of P100 UHF transceivers for sale.All with antennas and batteries. Some batteries are not so good and need replacing. I will have possession of all within 1 week

The unit I have now is a P100 UHF, 2 channels showing, channel selector has 14 positions. Battery is weak, no charger with this unit, but has antenna and external belt clip with strap. 9/10 cosmetic condition. Make offer

I will post ALL remaining radios (6 more) soon, they all have batteries, antennas and a few standard chargers.

1151. Mars Relay Test With Mars Global Surveyor

Newsgroup: rec.radio.amateur
Date: 1999-11-03 00:00:00 UTC
From: baalke@kelvin.jpl.nasa.gov
Message-ID: <3NOV199917054627@kelvin.jpl.nasa.gov>
Source record: 9293
Cross-posted to: sci.astro,alt.sci.planetary,alt.astronomy,sci.astro.amateur,rec.radio.amateur

Forwarded from John Callas (John.L.Callas@JPL.NASA.GOV)

Dear Radio Amateurs,

Once again I apologize for giving you late notice. We have scheduled another test of the Mars Relay on the MGS spacecraft in orbit around Mars. The test will involve the 46-meter antenna at Stanford University in an attempt to hear the Mars Relay. The Mars Relay will be turned on at 1999-11-03 19:25:00 UTC (spacecraft event time) and turned off at 1999-11-05 05:01:00 UTC (spacecraft event time). Between those times, the Mars Relay will be in various FM modes, but with a portion of the time in CW mode. The Mars Relay broadcasts at 437.1 MHz with 1.07 watts of power into right circular polarization. The antenna gain on the Relay varies as the spacecraft orbits with the peak gain expected to be around 0 dBi. With the spacecraft at 230 million kilometers, this will be a very weak signal. As before, we would like to ask the support of all amateurs in the San Francisco Bay Area and to refrain from transmitting near 437.1 MHz between 1999-11-03 19:50 UTC to 1999-11-04 04:40 UTC and between 1999-11-04 19:50 UTC to 1999-11-05 04:40 UTC (when Mars is in view from Stanford). In the past your assistance has been invaluable and has made previous tests very successful. As always, we appreciate the support and interest of the radio amateur community. This has allowed us to advance the use of UHF for relay communication at Mars. Thank you for all your help.

Sincerely,
John Callas

1152. Need info on radio

Newsgroup: rec.radio.amateur
Date: 1999-11-04 00:00:00 UTC
From: gvarnadoe@cfl.rr.com
Message-ID: <MPG.128b95837e78a572989688@news-server>
Source record: 9294
Cross-posted to: alt.radio.amateur,rec.radio.amateur

I just passed my technician class exams and would like some info on purchasing a radio.

I want to purchase a good newer model HT. I have done some looking around and am planning to purchase a Yaesu VX-5R.

I would like to know if anyone has had any experience with this radio.

Are there any problems with it, is this "too much" radio to start with, etc.

Any suggestions/info would be much appreciated.

thanks in advance.
Greg Varnadoe

--
S'ti numah eaturn ot tanw ot eigurf shingt tuo.

1153. FS: 2 P110 UHF, 2 ch/4W w/charger

Newsgroup: rec.radio.amateur
Date: 1999-11-05 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <38237DCE.B69A157C@bv.net>
Source record: 9196
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.swap

I have 2 UHF P110 motorola portables, both working with the following exceptions:
1 has channel knob broken
1 Keys up when turned on, but it times out OK,
Both receive OK, channel freqs unknown. Otherwise, 8/10 condition with (2)batteries, (2)antennas and (1) standard charger. I will take $300 for the pair or consider trades for iCOM R10, Yaesu FT-50 or Alinco DJ-X10E

E-mail me with any questions
mailto:mcguyver@bv.net

I sold the other 5 already

1154. Icom Delta 1 and crossband repeater....

Newsgroup: rec.radio.amateur
Date: 1999-11-05 00:00:00 UTC
From: Robert Hellberg <roberthe@algonet.se>
Message-ID: <7vurt0$n9v$1@cubacola.tninet.se>
Source record: 9295
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Is there anyone who knows how to enable the crossband repeater function in the handheld transceiver Icom Delta 1 ???

Robert // SM0RVH

1155. memorija za notebook 8 MB 72 pina non edo potrebna

Newsgroup: rec.radio.amateur
Date: 1999-11-06 00:00:00 UTC
From: Misa NS <pmiki@iname.com>
Message-ID: <800sei$s63$1@SOLAIR2.EUnet.yu>
Source record: 9197
Cross-posted to: alt.cellular,alt.cellular.gsm,alt.cellular.nokia,rec.radio.amateur,rec.radio.amateur.misc,yu.eunet.gsm,yu.eunet.gsm.oglasi,yu.eunet.oglasi,yu.oglasi

potrebno mi je 8Mb ili vise memorije za 486 notebook 72pinska je u pitanju i da nije edo ,koji nece da radi u mom notebooku ,,,,ponude na misel@ptt.yu

ili na 063/503-200

1156. 50 MHz DX Bulletin #99-044

Newsgroup: rec.radio.amateur
Date: 1999-11-07 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <jN7V3.2296$y4.85387@news010.image.dk>
Source record: 9198
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-044 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

From issue #99-039 the OZ50MHz DX Bulletin have
got a new design, some fetures in html are added.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

1157. FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur
Date: 1999-11-07 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <38259B05.909952F6@worldlynx.net>
Source record: 9199
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Hello,

I originally purchased the equipment below for an amateur radio project, but I lost interest in pursuing the project. If anyone else would like to try their hand, or whatever, please be my guest. Phones are in good working condition far as I can tell. Would like to sell everything as a package. Serious offers considered.
TERMS: Prepayment by postal money order, prices include UPS ground shipping or USPS Insured where applicable. I will also consider trades for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop Charger(s), high capacity Lithium-Ion batteries (black), etc.

(1) Motorola "Flip Fone" Gold Series, dark gray, in excellent condition with leather case, tabletop phone/spare battery charger, Standard NiMh and slim batteries ..... $ 40.00

(1) DiamondTel Mesa 90X, in very good condition, with tabletop phone/spare battery charger, two standard NiMh batteries, car adapter, and instruction manual ..... $ 40.00

(1) Motorola "Flip Fone", lt. gray. This phone is in good condition with standard battery and tabletop phone/spare battery charger ..... $ 25.00

The DiamondTel Mesa 90X and the Lt. Gray Motorola Flip Fone were purchased at a local Amateur Radio show from an individual who I believe was a tinkerer. It wouldn't surprise me if the two were cloned, but I have never actually used the phones. I purchased them for a Amateur Radio microwave project but never actually used them for the project.

I also have the following accessories:

(2) used antennas, one "back of the set" antenna and a "window" portable, both rubber ducks ..... $ 5.00

(1) used battery eliminator for the DiamondTel 90X ..... $ 5.00

(1) Brand New in the package battery eliminator for the DiamondTel Mesa 90X ..... $ 10.00

(1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola "Flip Fones", Micro-Tac, etc. ..... $ 10.00

(5) Brand New in the package 6V NiMh Black batteries for Motorola "Flip Fones", Micro-Tac, Flare, Elite, etc. .....(EACH)$ 10.00

(3) Brand New in the package NiMh batteries for DiamondTel (EACH)$ 10.00

If interested, please e-mail directly n3fvg@worldlynx.net Thank You

1158. F.S. FT50

Newsgroup: rec.radio.amateur
Date: 1999-11-08 00:00:00 UTC
From: shadow <ve3yrp@neptune.on.ca>
Message-ID: <verV3.229$bq1.287@198.235.216.4>
Source record: 9200
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

I have a Yaesu FT50 for sale with the recorder ctcss board in it it also has the AA cell battery case as well as the ni cad case.It also has the soft radio case with it and is cellular receive enabled.if you are interested email me direct for more details

1159. Re: F.S. FT50

Newsgroup: rec.radio.amateur
Date: 1999-11-08 00:00:00 UTC
From: "R.Smith" <rusty@dccnet.com>
Message-ID: <3827028F.7B550645@dccnet.com>
Source record: 9201
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Hi,
How much are you asking for the radio?
Russ

shadow wrote:

> I have a Yaesu FT50 for sale with the recorder ctcss board in it it also has
> the AA cell battery case as well as the ni cad case.It also has the soft
> radio case with it and is cellular receive enabled.if you are interested
> email me direct for more details

1160. FS 1993 Callbook

Newsgroup: rec.radio.amateur
Date: 1999-11-09 00:00:00 UTC
From: Wireless <N3JKM@qsl.net>
Message-ID: <3828631E.4B62E352@qsl.net>
Source record: 9202
Cross-posted to: rec.radio.amateur,rec.radio.swap

1993 NA Callbook in good condition. $15.00 shipped.

1161. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-09 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <80amhk$8j0@groucho.cs.ubc.ca>
Source record: 9203
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

gp@home.com (Greg Pratt) writes:
>Hi...I'm looking for a handheld scanner or amateur radio that has
>wideband reception capability, and will let me listen to 2 frequencies at
>once. Specifically, I want to be able to simultaneously listen to 2
>frequencies in the 160 Mhz railroad band.

Do you actually want to receive both signals simultaneously, if both bands are active? Or would it be adequate to listen to just one of them, as long as both frequencies are monitored for activity when both are idle?

True dual-receiver radios like the FT-51 will actually monitor two frequencies simultaneously, playing the audio from both. In the case of the FT-51, you have to set the "UHF" side of the radio to a VHF frequency, and it will do that - but its sensitivity is probably worse than the side of the radio specifically designed for VHF. That's likely true of most such radios with "V+V" receive.

However, I find hearing two signals simultaneously confusing, so I have my FT-51 set to "mute" - this kills the audio on the "sub" receiver if there is activity on the "main" receiver. So if both channels are active at once, the only indication I have of that is two green LEDs and two active signal strength meters - I can only hear the one signal.

And if only hearing one signal at a time is OK, any scanner and most single-receiver HTs will let you scan between two frequencies looking for activity.

Dave

1162. FA on ebay: Lafayette Telsat SSB-75 Mobile CB

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: Michael Anselmo <manselmo@optonline.net>
Message-ID: <E%2W3.5933$Hc.16241627@news.optonline.net>
Source record: 9204
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=194249887

1163. Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: gp@home.com
Message-ID: <MPG.1292a0ccba3050b8989684@news>
Source record: 9205
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Hi...I'm looking for a handheld scanner or amateur radio that has wideband reception capability, and will let me listen to 2 frequencies at once. Specifically, I want to be able to simultaneously listen to 2 frequencies in the 160 Mhz railroad band.

I have an Icom 2SRA, which can do this, but requires 2 antennas. I would prefer a radio that uses only one antenna.

Some of the radios that I think might qualify are the Yaesu FT-51, ADI AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I don't know if you can listen to both VFO frequencies at the same time.

Any advice would be appreciated.

Greg Pratt

1164. Re: FA on ebay: Lafayette Telsat SSB-75 Mobile CB

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <MW8W3.63166$23.2469286@typ11.nn.bcandid.com>
Source record: 9206
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur

Comes back as "invalid."
Michael Anselmo wrote in message ...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1942
4
>9887
>
>

1165. Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: gp@home.com
Message-ID: <MPG.129314c984625e5d989685@news>
Source record: 9207
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Hi...I'm looking for a handheld scanner or amateur radio that has wideband reception capability, and will let me listen to 2 frequencies at once. Specifically, I want to be able to simultaneously listen to 2 frequencies in the 160 Mhz railroad band.

I have an Icom 2SRA, which can do this, but requires 2 antennas. I would prefer a radio that uses only one antenna.

Some of the radios that I think might qualify are the Yaesu FT-51, ADI AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I don't know if you can listen to both VFO frequencies at the same time.

Any advice would be appreciated.

Greg Pratt

1166. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3829ACCA.C883F1C9@netdoor.com>
Source record: 9208
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

The best dual monitor is the Alinco DJ-580! Twice meters + 440 + extended receive to 900 mHz. Absolutely stunning device will blow your freakin mind with it's massive storage and guess what, I just happen to have one for sale. No shit. This is your lucky day my man. 350.00 and it's yours!!

Butch KF5DE

Greg Pratt wrote:

> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once. Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
>
> I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
> prefer a radio that uses only one antenna.
>
> Some of the radios that I think might qualify are the Yaesu FT-51, ADI
> AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt

1167. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: falco@vex.net
Message-ID: <80cebj$2jir$2@hub.org>
Source record: 9209
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Butch Magee wrote:

> I just happen to have one for sale. 350.00 and it's yours!!

There's a guy in rec.radio.swap selling one for $200 OBO.

--
Golan Klinger [falco@vex.net] For long you live and high you fly
And smiles you'll give and tears you'll cry
Good, fast or cheap. And all you touch and all you see
Pick two... Is all your life will ever be

1168. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <382A2472.2970469A@pacbell.net>
Source record: 9210
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I know the Icom will because I have one. I think the FT-51 will too, and I think the Kenwood TH-79 will also.

Greg Pratt wrote:

> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once. Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
>
> I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
> prefer a radio that uses only one antenna.
>
> Some of the radios that I think might qualify are the Yaesu FT-51, ADI
> AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt

1169. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-10 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <L75W3.6343$HQ5.77878@news.rdc2.mi.home.com>
Source record: 9211
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Greg:

I think Yaesu's new VM-500 has dual-watch capability.

Bill Crocker

Greg Pratt <gp@home.com> wrote in message
news:MPG.1292a0ccba3050b8989684@news...
> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once. Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
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> I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
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>
> Some of the radios that I think might qualify are the Yaesu FT-51, ADI
> AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt

1170. Some 13 cm- Yagi- Antennas available

Newsgroup: rec.radio.amateur
Date: 1999-11-11 00:00:00 UTC
From: Alexander Bom <Alexander.Bom@ehv.sc.philips.com>
Message-ID: <382ACCE5.41EDCE30@ehv.sc.philips.com>
Source record: 9212
Cross-posted to: rec.radio.amateur,rec.radio.swap,rec.radio.amateur,alt.radio.scanner,sci.electronics.misc,rec.video.marketplace

We have some more 13cm ATV- Yagi's.

Specifications:

Elements 9.
Gain 10 dB.
VSWR <1.5 at 2400 MHz
Bandwith 200 MHz..
F/B- ratio 14 dB.
Impedance 75 Ohm.

Complete with 75 Ohm SMA- connector.

You are interested....? Please e-mail me
for more details.

--
Alexander

(The Netherlands)

1171. FA on ebay: Lafayette Telsat SSB-75 Mobile CB ONE HOUR LEFT

Newsgroup: rec.radio.amateur
Date: 1999-11-11 00:00:00 UTC
From: Michael Anselmo <manselmo@optonline.net>
Message-ID: <YdHW3.6282$Hc.17745890@news.optonline.net>
Source record: 9213
Cross-posted to: rec.radio.cb,rec.radio.amateur

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194249887

1172. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur
Date: 1999-11-11 00:00:00 UTC
From: Jeff Johnson <jeff709@apex.net>
Message-ID: <uHNW3.382$qc2.6623@news.apex.net>
Source record: 9214
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

greg the kenwood th-g71a is great for this and u can get it new for about $275.00

Greg Pratt wrote in message ...
>Hi...I'm looking for a handheld scanner or amateur radio that has
>wideband reception capability, and will let me listen to 2 frequencies at
>once. Specifically, I want to be able to simultaneously listen to 2
>frequencies in the 160 Mhz railroad band.
>
>I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
>prefer a radio that uses only one antenna.
>
>Some of the radios that I think might qualify are the Yaesu FT-51, ADI
>AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
>don't know if you can listen to both VFO frequencies at the same time.
>
>Any advice would be appreciated.
>
>Greg Pratt

1173. 50 MHz DX Bulletin (045)

Newsgroup: rec.radio.amateur
Date: 1999-11-14 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <IlpX3.3027$z4.66016@news010.image.dk>
Source record: 9215
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-045 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

1174. Re: Ten-Tec Argo vs. Scout

Newsgroup: rec.radio.amateur
Date: 1999-11-14 00:00:00 UTC
From: Richard Beerman <rbeersr@ev1.net>
Message-ID: <382ED4EF.E04B6AF0@ev1.net>
Source record: 9216
Cross-posted to: rec.radio.amateur,rec.radio.swap,rec.radio.amateur.misc

Don't buy a Argo II. This radio has a poor receiver. Also, as I found out the hard way, if the back lighting goes out on the panel, "wonderful" Ten Tec in their perfect wisdom refused to stock replacements. Needless to say, there is no more Ten Tec here. 73's Dick W5AK

JOSEPH FROUNJIAN wrote:

> Can anyone tell me if the Argo is the same radio as the Scout and if so can
> it be modified to Tx 50 watts as the Scout does?
>
> Thank you,
>
> Joe Frounjian, KA3OYJ

1175. ~~~WANTED: Old Synthesizers, Drum Machines, etc~~~

Newsgroup: rec.radio.amateur
Date: 1999-11-15 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <80p1n5vkt1@nnrp1.deja.com>
Source record: 9217
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com

Hi folks, need cash for the upcoming holidays? I am looking for old electronic musical instruments and other equipment from 1955-1992, in any condition, even BROKEN or parts:

SYNTHESIZERS or KEYBOARDS (the more knobs and dials, the better)
EFFECTS PROCESSORS (tape loop echos, filters, ring mods, freq shiftrs)
DRUM MACHINES (electronic sounds, TR808, TR909, SP1200)
SEQUENCERS (with faders for each step)
MIDI RACK MODULES (tone generators, synth racks, samplers)
VOCODERS (robot voice effect rack or keybd)
OLD PATCHABLE MODULAR OR ANALOG SYNTH (arp2600, ms20, paia, etc)

MOOG, ARP, Sequential Circuits Inc, Oberheim, Roland, Korg, Buchla, Serge, EML, EMS, PPG, Aries, Paia, Maplin, Steiner-Parker, Synton, Ionic, Polyfusion, Voyetra / Octave Plateau, Yamaha CS, etc (ANYTHING SIMILAR)

For a better idea of things I am looking for, please drop by my website: http://members.aol.com/rolandman1/index2.html

Please drop me a line if you've got something I might want or know someone who does. Be sure to include price and condition in your email. ***Please do not respond to this posting address, you should instead reply to rolandman1@aol.com*** Thank you in advance and apologies if this message pushes anyone over the edge! :)

Electronic Music Studio products, accessories, etc.
Lexicon Vortex Audio Morphing Processor
Harald Bode Frequency Shifter
E-mu SP-1200 sampling beatbox
Performer by Ionic Industries
Roland TR-808 Rhythm Composer

Sent via Deja.com http://www.deja.com/
Before you buy.

1176. Looking for RF probes,up to 1 ghz

Newsgroup: rec.radio.amateur
Date: 1999-11-15 00:00:00 UTC
From: Stan <stan.cehonski@philips.com>
Message-ID: <942698515.307297@dibbs1.nam.cis.philips.com>
Source record: 9218
Cross-posted to: alt.ham-radio.packet,alt.radio.amateur.club.taparc,rec.radio.amateur,rec.radio.amateur.misc

Hi Guys,
I turn to amateur radio once again for the answer!!! I am looking for a way to prob into a circuit which uses co-planer waveguide as th transmission medium. We would like to be able to calibrate using a VNA at the end of these probes, so that the reference plane is there. Our characteristic impedance is 75 ohms. Thanks for any help you can give.

73,

Stan
KB2WEN

1177. It's allready christmastime here

Newsgroup: rec.radio.amateur
Date: 1999-11-15 00:00:00 UTC
From: Andr&#65533; <ga3dhg@casema.net>
Message-ID: <38306fee$0$13770@reader2.casema.net>
Source record: 9219
Cross-posted to: rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,uk.rec.radio.cb

At least, on my site

http://www.casema.net/~ga3dhg/

Greetings

1178. Packet-WWW e'mail?

Newsgroup: rec.radio.amateur
Date: 1999-11-15 00:00:00 UTC
From: Stan <stan.cehonski@philips.com>
Message-ID: <942699052.584237@dibbs1.nam.cis.philips.com>
Source record: 9220
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Hi Folks,

There used to be a way to send e'mail from packet to the internet and vice versa. I can't remember the packet address or WWW address. Can anyone help me?
Thanks in advance!

73,

Stan Cehonski KB2WEN
stan.cehonski@philips.com

1179. ubc120xlt

Newsgroup: rec.radio.amateur
Date: 1999-11-16 00:00:00 UTC
From: Misa NS <pmiki@iname.com>
Message-ID: <80r022$3d2$1@SOLAIR2.EUnet.yu>
Source record: 9221
Cross-posted to:
alt.radio.scanner,alt.satellite.tv.europe.hacks,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,yu.comm.ham

I need solution to open my UBC120XLT to USA ver with covering 29 to 512 MHz 11 BAND
I have Europe ver with 9BAND and covering 66-512 MHz

misel@ptt.yu processor is uc1642 inside

1180. Ten-Tec Argo vs. Scout

Newsgroup: rec.radio.amateur
Date: 1999-11-16 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <80se9fcio1@news3.microserve.net>
Source record: 9222
Cross-posted to: rec.radio.amateur,rec.radio.swap,rec.radio.amateur.misc

Can anyone tell me if the Argo is the same radio as the Scout and if so can it be modified to Tx 50 watts as the Scout does?

Thank you,

Joe Frounjian, KA3OYJ

1181. Re: Packet-WWW e'mail?

Newsgroup: rec.radio.amateur
Date: 1999-11-17 00:00:00 UTC
From: W3BNR <w3bnr@spamcop.net>
Message-ID: <3832C694.8D7DFC43@spamcop.net>
Source record: 9223
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Stan wrote:
>
> Hi Folks,
>
> There used to be a way to send e'mail from packet to the internet and vice
> versa. I can't remember the packet address or WWW address. Can anyone help
> me?
> Thanks in advance!
>
> 73,
>
> Stan Cehonski KB2WEN
> stan.cehonski@philips.com

Try:

http://www.w2xo.pgh.pa.us/

--
Ed

"Things which you do not hope happen more frequently
than things which you do hope." Titus Plautus

1182. Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur
Date: 1999-11-17 00:00:00 UTC
From: mikeyht220@my-deja.com
Message-ID: <80v365cnd1@nnrp1.deja.com>
Source record: 9224
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Back in the days when only women wore earrings and men walked the surface of the Moon, the Motorola HT-220 was the hottest handheld on the market when it was introduced in 1969. Tougher than a pit bull, this VHF or UHF business band handheld in a weatherproof housing was the envy of ham radio operators for its compact size and performance.

The HT-220 Page has been updated and includes photos and discussion of special HT-220s such as the Secret Service, Medical ECG, and Touch-Tone models. This website has information including model tables, frequency conversions, parts and accessories, manual numbers, tech tips and stories.
See http://www.batnet.com/mfwright/HT220.html

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."
"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."
"I still think it is the nicest looking, most purposeful radio ever produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

Sent via Deja.com http://www.deja.com/
Before you buy.

1183. Other way?

Newsgroup: rec.radio.amateur
Date: 1999-11-17 00:00:00 UTC
From: Stan <stan.cehonski@philips.com>
Message-ID: <942867027.806537@dibbs1.nam.cis.philips.com>
Source record: 9225
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Thanks! That's good for e'mail to packet. Any body know how to go the
other way?

W3BNR <w3bnr@spamcop.net> wrote in message
news:3832C694.8D7DFC43@spamcop.net...
> Stan wrote:
> >
> > Hi Folks,
> >
> > There used to be a way to send e'mail from packet to the internet and
vice
> > versa. I can't remember the packet address or WWW address. Can anyone
help
> > me?
> > Thanks in advance!
> >
> > 73,
> >
> > Stan Cehonski KB2WEN
> > stan.cehonski@philips.com
>
> Try:
>
> http://www.w2xo.pgh.pa.us/
>
> --
> Ed
>
> "Things which you do not hope happen more frequently
> than things which you do hope." Titus Plautus

1184. Re: Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur
Date: 1999-11-17 00:00:00 UTC
From: we@bulldog.org
Message-ID: <80v63s$ir6$1@news.uky.edu>
Source record: 9226
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In article <80v365cnd1@nnrp1.deja.com>, mikeyht220@my-deja.com says...
>
>Back in the days when only women wore earrings and men walked the
>surface of the Moon, the Motorola HT-220 was the hottest handheld on
the
>market when it was introduced in 1969. Tougher than a pit bull, this
VHF
>or UHF business band handheld in a weatherproof housing was the envy of
>ham radio operators for its compact size and performance.
>
>The HT-220 Page has been updated and includes photos and discussion of
>special HT-220s such as the Secret Service, Medical ECG, and Touch-Tone
>models. This website has information including model tables, frequency
>conversions, parts and accessories, manual numbers, tech tips and
>stories.
>See http://www.batnet.com/mfwright/HT220.html
>
>
>Comments about the HT220 by visitors to this webpage:
>
>"THOUSANDS STILL IN USE."
>"I use both VHF and UHF models everyday."
>"I've taken VHF units up to 220 MHz (a real 220 220)."
>"HT220 is truly an object deserving of such a shrine!"
>"It was and still is a engineering marvel."
>"They are very easy to re-condition."
>"I still think it is the nicest looking, most purposeful radio ever
>produced."
>"The HT-220 still lives!"
>"I cut my teeth on the HT-200 and went on to the HT-220."
>"I can remember in the mid-70s the envy we all felt for the BMOC that
>had an HT220."
>"What is that?!?" (from a generation X-er first seeing a HT220)
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
This is a great site!
I have several old HT-220 that I have always intended to convert them to
ham use.
Thanks for the information.

1185. Re: Packet-WWW e'mail?

Newsgroup: rec.radio.amateur
Date: 1999-11-18 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3834AFDC.639710B1@ix.netcom.com>
Source record: 9227
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Stan wrote:

> Hi Folks,
>
> There used to be a way to send e'mail from packet to the internet and vice
> versa. I can't remember the packet address or WWW address. Can anyone help
> me?
> Thanks in advance!
>
> 73,
>
> Stan Cehonski KB2WEN
> stan.cehonski@philips.com

Hi Stan -- its called a Gateway --- see "About the W2XO BBS/Gateway" at URL:
http://www.ac6v.com/page8.html#TUT

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

1186. Liberty Net Updates

Newsgroup: rec.radio.amateur
Date: 1999-11-19 00:00:00 UTC
From: libertynet3950@my-deja.com
Message-ID: <812dovqka1@nnrp1.deja.com>
Source record: 9228
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

http://www.angelfire.com/ky/libertynet

Sent via Deja.com http://www.deja.com/
Before you buy.

1187. OZ50MHz DX Bulletin #99-046

Newsgroup: rec.radio.amateur
Date: 1999-11-20 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <vgGZ3.176$Cm1.7078@news020.image.dk>
Source record: 9229
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-046 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

1188. FS: Portables VHF & LTR

Newsgroup: rec.radio.amateur
Date: 1999-11-21 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <3838049E.41F86E3D@bv.net>
Source record: 9230
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

I have for sale:

1 - 10 channel SP50 (Motorola) VHF high Band with speaker mic, rapid charger and antenna. Some wear but good shape $250

2 - STANDARD HX580T(AA) portables with 4 batteries, antennas, DTMF pads, LCD display and 1 rapid charger, both seem to work fine. I believe they are trunking 800MHz. $400 pair

ALSO for sale

1 - MICROLOGIC Sportsman GPS unit with serial output and stand. Works fine. $150

1 - Pro-46, 100 channel unblocked scanner with antenna $150

1 - Pro-2036 base unit, perfect condition, dial tuning, WX alert and more $200

1189. FS: EF Johnson VHF mobile

Newsgroup: rec.radio.amateur
Date: 1999-11-21 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <38380AEA.633B7CB8@bv.net>
Source record: 9231
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have a 2 channel EF Johnson 40W VHF Mobile, N connector output, 13.8 input, NO mic or bracket, with antenna mounting hardware. Works fine with other mics. Asking $150

1190. PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-22 00:00:00 UTC
From: Bob <Showerdoctor@tesco.net>
Message-ID: <81c9f1$o6k$1@barcode.tesco.net>
Source record: 9232
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Have you ever tried to get hold of the software to re program Motorola or Kenwood rigs?

Its near impossible to locate software.. no body wants to help you.

Have you any idea where to go..... I have searched the web to no avail, seems like gold dust!!

You would think that the manufactories would help out a poor old radio amateur since we have been buying there black boxes for years wouldn't you?

All I get is "tuff " chuck it away!

Shame to chuck away nice little black box with such a silly mod to get it on 70cms.

Any suggestions?

Bob

G0NGG

1191. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-22 00:00:00 UTC
From: Mike Burgess <mike@nospam.demon.co.uk>
Message-ID: <mIzrQBAy7aO4Ewt$@g7hid.demon.co.uk>
Source record: 9233
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

In article <81c9f1$o6k$1@barcode.tesco.net>, Bob
<Showerdoctor@tesco.net> writes
>
>
>Have you ever tried to get hold of the software to re program Motorola or
>Kenwood rigs?
>
>
>Its near impossible to locate software.. no body wants to help you.
>
>Have you any idea where to go..... I have searched the web to no
>avail, seems like gold dust!!

Try
http://www.morgan2.demon.co.uk/
or
http://www.batlabs.com/

--
Mike Burgess : University of Life...
Slough, Berkshire, UK : If it ain't broke
Email: Replace 'nospam' with 'g7hid' : don't fix it !

1192. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-22 00:00:00 UTC
From: "colinlowe@jet" <colinlowe@jet.es>
Message-ID: <81cc3n$5lq$1@lola.ctv.es>
Source record: 9234
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Try this link for radio programming software

http://www.red.ru/phreack/radio/radio.htm

73 de Colin

Bob wrote in message <81c9f1$o6k$1@barcode.tesco.net>...
>
>
>Have you ever tried to get hold of the software to re program Motorola or
>Kenwood rigs?
>
>
>Its near impossible to locate software.. no body wants to help you.
>
>Have you any idea where to go..... I have searched the web to no
>avail, seems like gold dust!!
>
>You would think that the manufactories would help out a poor old radio
>amateur since we have been buying there black boxes for years wouldn't you?
>
>All I get is "tuff " chuck it away!
>
>Shame to chuck away nice little black box with such a silly mod to get it
>on 70cms.
>
>Any suggestions?
>
>Bob
>
>G0NGG
>
>

1193. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-23 00:00:00 UTC
From: Marc Mywords <"Ireland for the Irish">, "Brits out."
Message-ID: <943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
Source record: 9235
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Bob <Showerdoctor@tesco.net> wrote in message
news:81c9f1$o6k$1@barcode.tesco.net...
> Have you ever tried to get hold of the software to re program Motorola or
> Kenwood rigs?
> Its near impossible to locate software.. no body wants to help you.
.....
> You would think that the manufactories would help out a poor old radio
> amateur since we have been buying there black boxes for years wouldn't
you?

Sorry, but if your rig requires programing, then it's not a Ham Radio
rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

1194. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-23 00:00:00 UTC
From: ralf.r@bigfoot.com
Message-ID: <1e1qk0j.1q08ce4t2xpmoN@[10.1.2.2]>
Source record: 9236
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

"Marc Mywords" <Ireland for the Irish> wrote:

> Sorry, but if your rig requires programing, then it's not a Ham Radio
> rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

Does this mean that your notion of amateur radio excludes adapting
commercial equipment for our purposes?

Using my Philips 2 m and 70 cm 'retired' PMR transceivers on amateur
radio frequencies isn't amateur radio, then, because they need to be
programmed by means of an external device?

Odd kind of logic, Old Man....

Cheers,
Ralf

--
Ralf R. Radermacher - DL9KCG - Kï¿½ln/Cologne, Germany

Ralf's Cologne Tram Page and Gallery:
http://www.netcologne.de/~nc-radermra

1195. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-23 00:00:00 UTC
From: Mike Burgess <mike@nospam.demon.co.uk>
Message-ID: <fcoIlDAcCuO4EwLg@g7hid.demon.co.uk>
Source record: 9237
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

In article <943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>, Marc Mywords <Ireland@for.the> writes

>.....
>> You would think that the manufactories would help out a poor old radio
>> amateur since we have been buying there black boxes for years wouldn't
>you?
>
>Sorry, but if your rig requires programing, then it's not a Ham Radio
>rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

No need to apologise, but when he has programed his rig to work on Ham frequencies it will then be a Ham Radio.. :-)

I have three ex utility company two-way radio's that I have reprogrammed, modified and tuned to work quite well on the UK Ham VHF and UHF bands..

--
Mike Burgess : University of Life...
Slough, Berkshire, UK : If it ain't broke
Email: Replace 'nospam' with 'g7hid' : don't fix it !

1196. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-23 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <383B3608.248DFDCA@netdoor.com>
Source record: 9238
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Many commercial rigs need programming for all their functions other than the ptt. Kenwood and Motorola are just two examples of rigs HTs that would require the programming to make them a Ham Radio and therein able to do some of the neat stuff. I know the local Motorolla guy here would probably do it dirt cheap.

Butch KF5DE

Marc Mywords wrote:

> Bob <Showerdoctor@tesco.net> wrote in message
> news:81c9f1$o6k$1@barcode.tesco.net...
> > Have you ever tried to get hold of the software to re program Motorola or
> > Kenwood rigs?
> > Its near impossible to locate software.. no body wants to help you.
> .....
> > You would think that the manufactories would help out a poor old radio
> > amateur since we have been buying there black boxes for years wouldn't
> you?
>
> Sorry, but if your rig requires programing, then it's not a Ham Radio
> rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

1197. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-23 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <383B367E.EAA87C30@netdoor.com>
Source record: 9239
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Many commercial rigs need programming for all their functions other than the ptt. Kenwood and Motorola are just two examples of rigs HTs that would require the programming to make them a Ham Radio and therein able to do some of the neat stuff. I know the local Motorolla guy here would probably do it dirt cheap.

Butch KF5DE

Marc Mywords wrote:

> Bob <Showerdoctor@tesco.net> wrote in message
> news:81c9f1$o6k$1@barcode.tesco.net...
> > Have you ever tried to get hold of the software to re program Motorola or
> > Kenwood rigs?
> > Its near impossible to locate software.. no body wants to help you.
> .....
> > You would think that the manufactories would help out a poor old radio
> > amateur since we have been buying there black boxes for years wouldn't
> you?
>
> Sorry, but if your rig requires programing, then it's not a Ham Radio
> rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

1198. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-23 00:00:00 UTC
From: geoff@nospam.demon.co.uk
Message-ID: <FLo0xE.Gwr@nospam.demon.co.uk>
Source record: 9240
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Marc Mywords (IrelandfortheIrish,Britsout.) wrote:
: Bob <Showerdoctor@tesco.net> wrote in message
: news:81c9f1$o6k$1@barcode.tesco.net...
: > Have you ever tried to get hold of the software to re program Motorola or
: > Kenwood rigs?
: > Its near impossible to locate software.. no body wants to help you.
: .....
: > You would think that the manufactories would help out a poor old radio
: > amateur since we have been buying there black boxes for years wouldn't
: you?

: Sorry, but if your rig requires programing, then it's not a Ham Radio
: rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

Yet another post from cemetry.demon.co.uk masquarading as another.

Geoff
--
Geoff Blake geoff (at) palaemon . demon . co . uk linux 2.0.36
Chelmsford g8gnz @ g8gnz . ampr . org sparc - i586
Please, only use the .ampr.org address if you know what you are doing
Intel create faster processors - Microsoft create slower processes

1199. Re: FS: Yaseu FL2100Z hf Linear Amp:

Newsgroup: rec.radio.amateur
Date: 1999-11-24 00:00:00 UTC
From: Geoff Stokes <geoff@landrock.demon.co.uk>
Message-ID: <383C5ACE.90A55773@landrock.demon.co.uk>
Source record: 9146
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi Les,
Is the amp' still available, if so what part of Devon are you in.
Best Regards
Geoff G0BYH

PS Sent you a mail via one of the other news groups as well.....sorry

les edgecumbe wrote:

> Mint condition FL2100Z linear amp, all bands.
> Original packing, 4 spare valves, manual.
>
> ï¿½300.
>
> For more details:
>
> --
> Les Edgecumbe.
> Devon. England. lesedgecumbe@callnetuk.com

1200. FS: LNA's (800Mhz) & Standard HX580T xceivers

Newsgroup: rec.radio.amateur
Date: 1999-11-24 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <383CA2C1.C95B4330@bv.net>
Source record: 9147
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I have 2 Tron Tech Model #KS21583 L2, 15VDC powered LNA for sale. These were used in Cell sites for amplification. They have over 40dB gain in the 800 region.. Photos upon request...

SMA input and output plus 2 flying leads for power input, made from aluminum, very solid contruction..3 stage amplifier..

$150 each

2 - STANDARD HX580T(AA) portables with 4 batteries, antennas, DTMF pads,

LCD display and 1 rapid charger, both seem to work fine.Features
LTR AND Privacy Plus
10 Systems, Up to 109 Groups
Up to 109 Conventional Groups
Conventional And LTR Talkaround
Floating Network Scan
Priority Scan
Two Watt Output
Programmable DTMF, DCS & CTCSS
Programmable A, B, C, D Command Tones
Telephone Interconnect
Intrinsically Safe
Mil-STD Rating
Three Year Parts and Labor Warranty

. $400 pair

1201. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-24 00:00:00 UTC
From: &#65533; M a n c h e s t e r U n i t e d <duncan@koptalk.REMOVEco.uk>
Message-ID: <cTA7OAa9EKo0iDE8hPabGQy7JqKv@4ax.com>
Source record: 9241
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

On Mon, 22 Nov 1999 20:30:43 -0000, "Bob" <Showerdoctor@tesco.net>
wrote:

>
>
>Have you ever tried to get hold of the software to re program Motorola or
>Kenwood rigs?
>
>
>Its near impossible to locate software.. no body wants to help you.
>
>Have you any idea where to go..... I have searched the web to no
>avail, seems like gold dust!!
>
>You would think that the manufactories would help out a poor old radio
>amateur since we have been buying there black boxes for years wouldn't you?
>
>All I get is "tuff " chuck it away!
>
>Shame to chuck away nice little black box with such a silly mod to get it
>on 70cms.
>
>Any suggestions?
>
>Bob
>
>G0NGG
>

I can help you with GP300 software, GM350.

ï¿½ M a n c h e s t e r U n i t e d
--

==========
Everything that a Liverpool fan could want
http://www.koptalk.co.uk - News, views and reviews all the time
I am answerable to nobody other than God. A.K.A. Dunk
==========

If you're wondering why I am called Manchester United,
please visit http://www.koptalk.co.uk/charity

1202. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-24 00:00:00 UTC
From: Matt McNeil <doormatt@bigpond.com>
Message-ID: <W9T_3.1114$x4.2222@newsfeeds.bigpond.com>
Source record: 9242
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Really - because it is not made by what is considered to be the normal manufacturers of ham radios is it not a ham radio? Wake up and smell the sunshine, amateur radio has been all about playing about with radios, even to the point of self construction. So the concept of utilising commercial radios that have been re-programmed to operate on ham freq's is nothing new. In fact I would argue that the re-utilisation of ex commercial radios for amateur radio useage is nothing new, it has been happening for decades!!!!!!!!. Maybe you are a pure black box operator but believe it or not some of us have actually tried experimenting with what is available - and I am not even a morse operator!!!!!!!!!!!!

Matt McNeil
VK4HAM

Geoff Blake <geoff@nospam.demon.co.uk> wrote in message
news:FLo0xE.Gwr@nospam.demon.co.uk...
> Marc Mywords (IrelandfortheIrish,Britsout.) wrote:
> : Bob <Showerdoctor@tesco.net> wrote in message
> : news:81c9f1$o6k$1@barcode.tesco.net...
> : > Have you ever tried to get hold of the software to re program Motorola
or
> : > Kenwood rigs?
> : > Its near impossible to locate software.. no body wants to help you.
> : .....
> : > You would think that the manufactories would help out a poor old radio
> : > amateur since we have been buying there black boxes for years wouldn't
> : you?
>
> : Sorry, but if your rig requires programing, then it's not a Ham Radio
> : rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham
radio.
>
>
> Yet another post from cemetry.demon.co.uk masquarading as another.
>
> Geoff
> --
> Geoff Blake geoff (at) palaemon . demon . co . uk linux 2.0.36
> Chelmsford g8gnz @ g8gnz . ampr . org sparc - i586
> Please, only use the .ampr.org address if you know what you are doing
> Intel create faster processors - Microsoft create slower processes
>

1203. Kenwood tone board needed for 3530 series

Newsgroup: rec.radio.amateur
Date: 1999-11-24 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <383c1f65@news.eclipse.net>
Source record: 9243
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a encode tone board for the
3530 also used in the 2 meter series 2550 and 2570
email
Doug

--
mirage@eclipse.net

1204. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-24 00:00:00 UTC
From: "colinlowe@jet" <colinlowe@jet.es>
Message-ID: <81hi00$5c3$1@lola.ctv.es>
Source record: 9244
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Have a look at the details on my home page for a few PMR to Amateur band conversions.

The URL is http://personales.jet.es/colinlowe/index.htm (Go to Ham Mods from the main page)

You will find info on the Motorola GP300 and GM300 plus the McMicro.

And for those who like the black box's there are a few wideband TX mods.

73 de Colin in sunny Barcelona.

1205. FS: Yaseu FL2100Z hf Linear Amp:

Newsgroup: rec.radio.amateur
Date: 1999-11-24 00:00:00 UTC
From: les edgecumbe <lesedgecumbe@callnetuk.com>
Message-ID: <383c5856@eeyore.callnetuk.com>
Source record: 9245
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Mint condition FL2100Z linear amp, all bands.
Original packing, 4 spare valves, manual.

£300.

For more details:

--
Les Edgecumbe.
Devon. England. lesedgecumbe@callnetuk.com

1206. Re: PMR SOFTWARE

Newsgroup: rec.radio.amateur
Date: 1999-11-25 00:00:00 UTC
From: Phantom <Phantom@GhostMail.com>
Message-ID: <383cebcd@news.siscom.net>
Source record: 9148
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Do you have a password to download files? I'm interested in the Uniden
files: unidprog.zip Uniden Radio Programmer
UNIP8035.zip LTR SVS8035TS ver 1.01w

Thanks,
Keith
DoubleDuce4u@hotmail.com

colinlowe@jet wrote in message <81cc3n$5lq$1@lola.ctv.es>...
>Try this link for radio programming software
>
>http://www.red.ru/phreack/radio/radio.htm
>
>73 de Colin

1207. ***WANTED: Old Musical Equipment (Synths, etc)***

Newsgroup: rec.radio.amateur
Date: 1999-11-25 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <81jge4lbq1@nnrp1.deja.com>
Source record: 9149
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Please do not respond to the posting address or newsgroup, please instead reply by email to rolandman1REMOVE@aol.com but be sure to first remove the word "REMOVE"

Happy Turkey Day :) I am an electronic musician seriously searching for old electronic music-making equipment from 1950's-1990. I will consider anything, working or even broken, in any shape.

Old synthesizers or keyboards
Drum machines
sequencers
vocoders
MIDI modules
effects processors (racks or stompboxes)
any old patchable / modular synth (full system or component modules)

Anything by Moog, ARP, Roland, Oberheim, Sequential Circuits Inc, Buchla, Serge, EMS, EML, Aries, Paia, Korg, Simmons, Mutron, Maestro, or others. The more knobs, the better. Especially into unusual items good for making strange sounds :)

If you have anything you would consider selling or trading or know someone who could, please email me at rolandman1REMOVE@aol.com but be sure to first remove the word "REMOVE". :) Please also be sure to include price, condition and location as well as your phone number if you'd like.

Thanks in advance! Apologies if this message disturbs anyone.

Examples of things I am looking for:
Studio Electronics MIDImini or MIDImoog
Lexicon Jam Man guitar effects
Electro Harmonix Micro Synth / Bass Micro
Interesting filters, ring modulators, phasers, flangers
Roland Space Echo RE-501
Korg Stage Echo SE-500
RSF Kobol Expander II
Pollard Blue Syndrum
Roland MPG-80 Programmer for Super Jupiter
and much more!

Sent via Deja.com http://www.deja.com/
Before you buy.

1208. 50 MHz DX Bulletin (047)

Newsgroup: rec.radio.amateur
Date: 1999-11-28 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <_h004.846$ne.27132@news010.image.dk>
Source record: 9150
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-047 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

1209. Mandatory Band Plan

Newsgroup: rec.radio.amateur
Date: 1999-11-29 00:00:00 UTC
From: Charles Penrose <g8aso@talk21.com>
Message-ID: <38424ae5@eeyore.callnetuk.com>
Source record: 9151
Cross-posted to: alt.radio.amateur,aus.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.policy

http://www.laughingpoliceman.com The LPWS working for the advancement of amateur radio.

Greetings fellow radio enthusiasts

The Laughing Policeman Wireless Society, The premier club for wireless telephony and telegraphy abusers in the UK and now the world.

Our 2 download sites are maintained independently so no copyright material is kept on the LPWS web server. The 2 URLs are:-
http://members.xoom.com/BAJONES

http://members.xoom.com/g8arsehole

Both sites are identical, and either can be used to download the complete Radio Ham featuring Tony Hancock, in a Zip file of a mono MP3 file, but we suggest you buy the CD with The Blood Donor on it as well!

We recently added the TV news report of the Aylesbury repeater bomb, again in MP3 for ease of download.

Go direct to our download page here:-
http://www.laughingpoliceman.com/free_downloads.htm

and don't forget the free LPWS email that we now operate entirely for and on behalf of our amateur radio friends and anyone else who wants to sign up. Don't worry, this is out-sourced so you can be sure it's 100% confidential.

Please report any errors and omissions to me and I will get them rectified without delay, and don't forget to email me with any further additions etc. complete anonymity if required. Thanks to all for the email, everything gets answered in rotation, I will get back to you in a few days. Our email is now directed straight to Kidderminster HQ from our LPWS server, so please contact the team by using g8aso@laughingpoliceman.com

LPWS Publicity Officer G8ASO http://www.laughingpoliceman.com

LPWS is a non-profit organisation for the furtherance of amateur radio.

1210. ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-11-29 00:00:00 UTC
From: Stan <stan.cehonski@philips.com>
Message-ID: <943907437.979359@dibbs1.nam.cis.philips.com>
Source record: 9152
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Hello,

I am hearing rumors that the licensing restructuring proposed by ARRL is about to be enacted on 1/1/2000. I don't want to debate the proposal, just find out if anyone knows about it. I have looked, but can only find info on the UK change. Any info would be appreciated!

73, Stan KB2WEN

Please "cc" me on the reply

1211. Searching for MC12080 prescaler

Newsgroup: rec.radio.amateur
Date: 1999-11-30 00:00:00 UTC
From: Harri Jokela <hjokela@sci.fi>
Message-ID: <3843A121.57B4CDBC@sci.fi>
Source record: 9153
Cross-posted to: rec.radio.amateur.homebrew,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Please email me if you know where to buy (anywhere in the world.)
few pcs of Motorola MC12080P or MC12080D prescalers.

Motorola has canceled this IC last year.

Many thanks in advance

Harri Jokela

mailto:hjokela@sci.fi

1212. Re: Searching for MC12080 prescaler

Newsgroup: rec.radio.amateur
Date: 1999-11-30 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <821nme$90d$1@nnrp1.deja.com>
Source record: 9154
Cross-posted to: rec.radio.amateur.homebrew,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital.misc

In article <3843A121.57B4CDBC@sci.fi>,
Harri Jokela <hjokela@sci.fi> wrote:
>
> Please email me if you know where to buy (anywhere in the world.)
> few pcs of Motorola MC12080P or MC12080D prescalers.
>
> Motorola has canceled this IC last year.
>
> Many thanks in advance
>
> Harri Jokela
>
> mailto:hjokela@sci.fi
>
>

Try Richadson Electronics at http://www.rell.com/
--
Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

1213. ROBERTS RADIOS

Newsgroup: rec.radio.amateur
Date: 1999-11-30 00:00:00 UTC
From: "nick.willis" <nick.willis@eggconnect.net>
Message-ID: <38443982_1@news1.vip.uk.com>
Source record: 9155
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

could someone please let me know more info on the following Roberts radios:-

R309 4 band digital radio
R862 12 band world radio compact design
SRC985 3 band portable radio with single cassette

are they very good and what do they retail for?

email appreciated

regards

nick willis

1214. Re: ROBERTS RADIOS

Newsgroup: rec.radio.amateur
Date: 1999-11-30 00:00:00 UTC
From: Jim <rjh@clara.net>
Message-ID: <EWX04.957$AD5.18109@nnrp4.clara.net>
Source record: 9156
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

nick.willis wrote in message <38443982_1@news1.vip.uk.com>...
>could someone please let me know more info on the following Roberts
radios:-
>
>R309 4 band digital radio
>R862 12 band world radio compact design
>SRC985 3 band portable radio with single cassette
>
>are they very good and what do they retail for?
>
>email appreciated

They're fine pieces of kit, albeit rebadged products of the Sangean
corporation. Buy 'em on the net from www.purleyradio.co.uk

Original Roberts Radios are even finer, though. But I collect them so I
would say that.

Jim

1215. Re: XXXXX TEST DONT OPEN 2309

Newsgroup: rec.radio.amateur
Date: 1999-12-01 00:00:00 UTC
From: Jeffrey Adams <badje@home.com>
Message-ID: <3844FF36.A27CE6F5@home.com>
Source record: 9157
Cross-posted to: rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

"eenlcm"@ABC.COM> wrote:
>
> THIS IS A FUCKIN TEST!!!!
> >bizlfoirjoeebjkkmvcnfuxexvkcjiumpnpypddqzwljbnniwdpxeksurmxhluztzmgrvntngrqhgiwtxvzux>tmxhtrzglcruprexqllpikmqstyckeuovlrhelxucijmgsdwjmophqsiqlywgupcmwffzbqcrzzovdesqezuw>bphwfzxsrwnpcqotgvfdktqurznjsyspluomhgrhqfxejexutfeiusfofhglnpxvpzegbtrhkihzyyunmjyel>dullqzutcwxhtedsumfuvrbfdsjdyrorcxyfsuhtnejivpbompkpkcgiwfsmqhlttelfgpvucgnlvlvxyohos>pkpivzidwryiziitokfyttlltnbkxgmkfojqcplzmfoxzzgzpveheodhpwfxfsdeynvznxpycxvsrwuqubzfz>hgbyxrtxdhowfknqkqrssdvokuhfybvuipjxmuzpvtjzofjzkhtl

For anybody who feels there is no need for "moderator", this is the
result of people with no life... yea, they're out there.

Jeff in Sa-ra-so-ta

1216. Re: XXXXX TEST DONT OPEN 2309

Newsgroup: rec.radio.amateur
Date: 1999-12-01 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <38453292.1373505@news.megabits.net>
Source record: 9158
Cross-posted to: rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

While this fellow is obveiously 3 cans short of a six-pak, I would
prefer to se more filters in the servers AND "an anti spam Law"
with teeth. Moderators or Dictators (same mindset) are not needed.

just my opinion.

Bob

On Wed, 01 Dec 1999 10:57:40 GMT, Jeffrey Adams <badje@home.com>
wrote:

>"eenlcm"@ABC.COM> wrote:
>>
>> THIS IS A FUCKIN TEST!!!!
>> >bizlfoirjoeebjkkmvcnfuxexvkcjiumpnpypddqzwljbnniwdpxeksurmxhluztzmgrvntngrqhgiwtxvzux>
tmxhtrzglcruprexqllpikmqstyckeuovlrhelxucijmgsdwjmophqsiqlywgupcmwffzbqcrzzovdesqezuw>bphw
fzxsrwnpcqotgvfdktqurznjsyspluomhgrhqfxejexutfeiusfofhglnpxvpzegbtrhkihzyyunmjyel>dullqzut
cwxhtedsumfuvrbfdsjdyrorcxyfsuhtnejivpbompkpkcgiwfsmqhlttelfgpvucgnlvlvxyohos>pkpivzidwryi
ziitokfyttlltnbkxgmkfojqcplzmfoxzzgzpveheodhpwfxfsdeynvznxpycxvsrwuqubzfz>hgbyxrtxdhowfknq
kqrssdvokuhfybvuipjxmuzpvtjzofjzkhtl
>
>
>For anybody who feels there is no need for "moderator", this is the
>result of people with no life... yea, they're out there.
>
>
>Jeff in Sa-ra-so-ta

1217. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-01 00:00:00 UTC
From: kc6ssf@freewwweb.com
Message-ID: <kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net>
Source record: 9159
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

The ARRL web site has a page or two with the current status of US
Licensing changes. The Comment period for the proposed rule-making is over
today, 12/1/99. I wouldn't expect any changes for a month or many more...

David (hoping to become a General...) Jackson

In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
<stan.cehonski@philips.com> wrote:

> Hello,
>
> I am hearing rumors that the licensing restructuring proposed by ARRL is
> about to be enacted on 1/1/2000. I don't want to debate the proposal, just
> find out if anyone knows about it. I have looked, but can only find info on
> the UK change. Any info would be appreciated!
>
> 73, Stan KB2WEN
>
> Please "cc" me on the reply
--
David Jackson, KC6SSF
Santa Rosa, CA
A Macintosh User!

1218. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: Richard Eckman <ko4mr@home.com>
Message-ID: <4hj14.852$YN2.18677@news.rdc1.va.home.com>
Source record: 9160
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Only problem is that the cutoff date was 12/1/98, a year ago, not today!
We're still waiting. The last note that I read in the ARRL members-only
section a week or two ago was that there was optimism that the FCC would get
around to releasing a decision fairly soon (by year's end)?

Richard Eckman
KO4MR

"David Jackson" <kc6ssf@freewwweb.com> wrote in message
news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
> The ARRL web site has a page or two with the current status of US
> Licensing changes. The Comment period for the proposed rule-making is over
> today, 12/1/99. I wouldn't expect any changes for a month or many more...
>
> David (hoping to become a General...) Jackson
>
> In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> <stan.cehonski@philips.com> wrote:
>
> > Hello,
> >
> > I am hearing rumors that the licensing restructuring proposed by ARRL
is
> > about to be enacted on 1/1/2000. I don't want to debate the proposal,
just
> > find out if anyone knows about it. I have looked, but can only find
info on
> > the UK change. Any info would be appreciated!
> >
> > 73, Stan KB2WEN
> >
> > Please "cc" me on the reply
> --
> David Jackson, KC6SSF
> Santa Rosa, CA
> A Macintosh User!

1219. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <e7n14.2324$ic7.74663@newsfeed.intelenet.net>
Source record: 9161
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

i hope the keep everything the same.
David Jackson <kc6ssf@freewwweb.com> wrote in message
news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
> The ARRL web site has a page or two with the current status of US
> Licensing changes. The Comment period for the proposed rule-making is over
> today, 12/1/99. I wouldn't expect any changes for a month or many more...
>
> David (hoping to become a General...) Jackson
>
> In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> <stan.cehonski@philips.com> wrote:
>
> > Hello,
> >
> > I am hearing rumors that the licensing restructuring proposed by ARRL
is
> > about to be enacted on 1/1/2000. I don't want to debate the proposal,
just
> > find out if anyone knows about it. I have looked, but can only find
info on
> > the UK change. Any info would be appreciated!
> >
> > 73, Stan KB2WEN
> >
> > Please "cc" me on the reply
> --
> David Jackson, KC6SSF
> Santa Rosa, CA
> A Macintosh User!

1220. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: ARMS <a_r_m@my-deja.com>
Message-ID: <8264vr$e0b$1@nnrp1.deja.com>
Source record: 9162
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

In article <943907437.979359@dibbs1.nam.cis.philips.com>,
"Stan" <stan.cehonski@philips.com> wrote:

> I am hearing rumors that the licensing restructuring proposed
> by ARRL is about to be enacted on 1/1/2000.

ARRL ex-Pres W4OYI thinks announcement this month. Probably 2-class,
Technician and General - like W0HB proposed, not like ARRL proposal.

Still need CW to get on HF.

Sent via Deja.com http://www.deja.com/
Before you buy.

1221. Re: XXXXX TEST DONT OPEN 2309

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <38462415.55A653CC@Ameritech.Net>
Source record: 9163
Cross-posted to: rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

My normal saying is " A Couple of Fries short of a Happy-Meal", But there is just no reason for this..OOOPS, I'm sorry, There is still 11Meter...73

Robert Hawk wrote:

> While this fellow is obveiously 3 cans short of a six-pak, I would
> prefer to se more filters in the servers AND "an anti spam Law"
> with teeth. Moderators or Dictators (same mindset) are not needed.
>
> just my opinion.
>
> Bob
>
> On Wed, 01 Dec 1999 10:57:40 GMT, Jeffrey Adams <badje@home.com>
> wrote:
>
> >"eenlcm"@ABC.COM> wrote:
> >>
> >> THIS IS A FUCKIN TEST!!!!
> >> >bizlfoirjoeebjkkmvcnfuxexvkcjiumpnpypddqzwljbnniwdpxeksurmxhluztzmgrvntngrqhgiwtxvzux>tmxhtrzglcruprexqllpikmqstyckeuovlrhelxucijmgsdwjmophqsiqlywgupcmwffzbqcrzzovdesqezuw>bphwfzxsrwnpcqotgvfdktqurznjsyspluomhgrhqfxejexutfeiusfofhglnpxvpzegbtrhkihzyyunmjyel>dullqzutcwxhtedsumfuvrbfdsjdyrorcxyfsuhtnejivpbompkpkcgiwfsmqhlttelfgpvucgnlvlvxyohos>pkpivzidwryiziitokfyttlltnbkxgmkfojqcplzmfoxzzgzpveheodhpwfxfsdeynvznxpycxvsrwuqubzfz>hgbyxrtxdhowfknqkqrssdvokuhfybvuipjxmuzpvtjzofjzkhtl
> >
> >
> >For anybody who feels there is no need for "moderator", this is the
> >result of people with no life... yea, they're out there.
> >
> >
> >Jeff in Sa-ra-so-ta

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

1222. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: K0HB <K0HB@arrl.org>
Message-ID: <8267ef$ft2$1@nnrp1.deja.com>
Source record: 9164
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

In article <8264vr$e0b$1@nnrp1.deja.com>,
ARMS <a_r_m@my-deja.com> wrote:

> ARRL ex-Pres W4OYI thinks announcement this month. Probably 2-class,
> Technician and General - like W0HB proposed, not like ARRL proposal.

ARMS,

I assume you really meant K0HB (not W0HB).

My proposal did not call for Technician and General, but rather Basic and Advanced. In my proposal, the 'regular HF license' would be somewhat more difficult to qualify for than the current General class.

73, Hans, K0HB

II Proposal:

A. License Classes:

If the interest of the FCC is (as stated in the NPRM) streamlining of the licensing structure, then I propose that the license classes be reduced to two classes, namely "Basic" and "Advanced".

The "Basic" license would have an entry-level test (basic regulations, safety, operating procedures, basic DC and AC electronics). Without CW endorsement this class would have full frequency and mode priveleges above 30MHz, power limited to 50W output.

The "Standard" license test would be of a difficulty level similar to the current Advanced class test, and would have full privileges above 30MHz at power levels up to 1500W.

B. Morse required for operation below 30MHz

Either license class could gain access to all MF/HF amateur radio frequency allocations (at 50W and 1500W respectively) upon passing a Morse test of 5WPM and gaining a "CW endorsement" for their operator license.

The Morse test should be "fill in the blank" or "1 minute of solid copy". Multiple-choice test formats should not be allowed.

C. Status of current licensees.

Current licensees should be redistributed as follows:

Current class	Converts to
Novice:	Basic CW Endorsed
Technician:	Basic
Technician+:	Basic CW Endorsed (Note 1)
General:	Advanced CW Endorsed
Advanced:	Advanced CW Endorsed (Note 2)
Extra:	Advanced CW Endorsed (Note 2)

Notes:
1) "Old" Technicians (who took same written test as General and 5WPM) would be "Standard" CW endorsed.

2) Current Extra licensees would continue to have that class printed on their license in recognition of their previous status.

Sent via Deja.com http://www.deja.com/
Before you buy.

1223. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: Stan <stan.cehonski@philips.com>
Message-ID: <944146143.241237@dibbs1.nam.cis.philips.com>
Source record: 9165
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Once again, this was not to open a debate on the merit of the proposal.

73,

Stan KB2WEN

4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
news:e7n14.2324$ic7.74663@newsfeed.intelenet.net...
> i hope the keep everything the same.
> David Jackson <kc6ssf@freewwweb.com> wrote in message
> news:kc6ssf-01129916033300001@1cust64.tnt7.sfo3.da.uu.net...
> > The ARRL web site has a page or two with the current status of US
> > Licensing changes. The Comment period for the proposed rule-making is
over
> > today, 12/1/99. I wouldn't expect any changes for a month or many
more...
> >
> > David (hoping to become a General...) Jackson
> >
> > In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> > <stan.cehonski@philips.com> wrote:
> >
> > > Hello,
> > >
> > > I am hearing rumors that the licensing restructuring proposed by
ARRL
> is
> > > about to be enacted on 1/1/2000. I don't want to debate the proposal,
> just
> > > find out if anyone knows about it. I have looked, but can only find
> info on
> > > the UK change. Any info would be appreciated!
> > >
> > > 73, Stan KB2WEN
> > >
> > > Please "cc" me on the reply
> > --
> > David Jackson, KC6SSF
> > Santa Rosa, CA
> > A Macintosh User!
>
>

1224. Re: Car theft

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: Paul@osiris1.spoiler.freeserve.co.uk
Message-ID: <3846be53.33233079@news.freeserve.co.uk>
Source record: 9166
Cross-posted to: uk.d-i-y,rec.radio.amateur

On Sun, 28 Nov 1999 20:49:45 GMT, "Mike" <simkin@SPAMOFF.clara.co.uk>
opined thusly:

| I checked out the video and read the reports but still believe it would lead
| to serious injury. I guess they say it is not lethal to get it approved for
| sale. We have rellies coming to stay for Xmas from SA so I'll ask them if it
| has been used there yet.

I can see it giving rise to some expensive compensation claims if used
over here. :-(
How about fitting one of these satellite 'tracker' devices to the car?
Apparantly it can still be located even if the thief has hidden the
vehicle in a steel container (don't ask me how, but if anyone knows,
it would be interesting to hear how these work).
--

Noverint universi per presentes et futuri...

1225. Re: ROBERTS RADIOS

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: Terry Sanford <tsanford@roadrunner.nf.net>
Message-ID: <384736E4.84CBC643@roadrunner.nf.net>
Source record: 9167
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

nick.willis wrote:

> could someone please let me know more info on the following Roberts radios:-
>
> R309 4 band digital radio
> R862 12 band world radio compact design
> SRC985 3 band portable radio with single cassette
>
> are they very good and what do they retail for?
>
> email appreciated
>
> regards
>
> nick willis

Nick in regard your question about "Roberts radios";
Saw something about these (I think) on < www.purleyradio.co.uk >
Just a suggestion.
Terry S. Torbay Canada.

1226. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-02 00:00:00 UTC
From: "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net>
Message-ID: <827fs5ala1@bgtnsc03.worldnet.att.net>
Source record: 9168
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

K0HB wrote:

:My proposal did not call for Technician and General, but rather Basic
:and Advanced. In my proposal, the 'regular HF license' would be
:somewhat more difficult to qualify for than the current General class.

Hans...

The more I think about it, the more I like your proposal. Well, maybe just one or two reservations. ;-)

:A. License Classes:
:
: If the interest of the FCC is (as stated in the NPRM) streamlining of
:the licensing structure, then I propose that the license classes be
:reduced to two classes, namely "Basic" and "Advanced".
:
: The "Basic" license would have an entry-level test (basic
:regulations, safety, operating procedures, basic DC and AC
:electronics). Without CW endorsement this class would have full
:frequency and mode priveleges above 30MHz, power limited to 50W
:output.
:
: The "Standard" license test would be of a difficulty level similar to
:the current Advanced class test, and would have full privileges above
:30MHz at power levels up to 1500W.

Everythings fine, so far.

:B. Morse required for operation below 30MHz
:
: Either license class could gain access to all MF/HF amateur radio
:frequency allocations (at 50W and 1500W respectively) upon passing a
:Morse test of 5WPM and gaining a "CW endorsement" for their operator
:license.

I think the arbitrary 50 W limitation for Basic Operators on HF presents a problem because of all the HF rigs built for 100 W if the limit were placed at approximately 125 W then there would be much more 'legal' operation. This would also remove the additional burden from the 'newbies' of having to 'worry' about their power output in absolute terms all the time. Did you have some other reason for the 50 W figure?

There's a BIG difference between you telling me I'm not eligible to run a linear and you telling me I'm not eligible to run my rig. :-/

: The Morse test should be "fill in the blank" or "1 minute of solid
:copy". Multiple-choice test formats should not be allowed.
:
:C. Status of current licensees.
:
: Current licensees should be redistributed as follows:
:
: Current class Converts to
: ------------- -----------
: Novice: Basic CW Endorsed
: Technician: Basic
: Technician+: Basic CW Endorsed (Note 1)
: General: Advanced CW Endorsed
: Advanced: Advanced CW Endorsed (Note 2)
: Extra: Advanced CW Endorsed (Note 2)

Which test do I need to take to move up to Advanced?

: Notes:
: 1) "Old" Technicians (who took same written
: test as General and 5WPM) would be
: "Standard" CW endorsed.

What does "Standard" mean? I thought it was "Advanced"!

: 2) Current Extra licensees would
: continue to have that class printed on their
: license in recognition of their previous status.

Is the 'new' Advanced class eligible to be VE's?

I think the choice of keeping the name 'Advanced' is unfortunate it's too
ambiguous (new to old) .

All in all, its a good plan. I like it.

I don't know about other people on rrap but I'm sure if the FCC were to ask
for another go-round on the NPRM tomorrow, my new set of comments would be A
LOT different from the comments I submitted in 1998!!!

Could it be the reason I like this plan is that it aligns so well with CEPT!
:^

CEPT is the reason that I believe a proposal like this could "fly".

--
73 de Dick, N1SJM
http://home.att.net/~rplourde/
http://www.qsl.net/n1sjm/

1227. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-03 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <827nbf$k9e@nnrp2.farm.idt.net>
Source record: 9169
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

K0HB wrote:

:My proposal did not call for Technician and General, but rather Basic
:and Advanced. In my proposal, the 'regular HF license' would be
:somewhat more difficult to qualify for than the current General class.

: The "Basic" license would have an entry-level test (basic
:regulations, safety, operating procedures, basic DC and AC
:electronics). Without CW endorsement this class would have full
:frequency and mode priveleges above 30MHz, power limited to 50W
:output.
:
: The "Standard" license test would be of a difficulty level similar to
:the current Advanced class test, and would have full privileges above
:30MHz at power levels up to 1500W.

Hummmm, this sounds almost EXACTLY like the system used in Canada.

Go to the URL below and down load the "RIC-2" document.

http://strategis.ic.gc.ca/SSG/sf01372e.html#Booklets

You will want to read sections 10.1, 10.2 and the "Schedule 1" chart near
the
back of the document.

I think you will find that the proposal above is nearly the same as the
current
Canadian license system. If I remember correctly, you must have the Advanced
qualification in order to build and operate your own transmitter, amplifier
and to
be the control operator of a repeater.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex

transmit encryption, receive decryption and error correction
functions."

1228. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-03 00:00:00 UTC
From: K0HB@century21iscoming.org
Message-ID: <828m7p$bi0$1@news.netmar.com>
Source record: 9170
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx,

In a previous article, "Richard R. Plourde (Dick)"
<rplourde@worldnet.att.net> writes:

>I think the arbitrary 50 W limitation for Basic Operators on HF presents a
>problem because of all the HF rigs built for 100 W if the limit were placed
>at approximately 125 W then there would be much more 'legal' operation.

The selection of 50W was not arbitrary; it was deliberate. Beginners would
be tested only on very basic safety and electronic concepts, and I consider
50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in Japan
are limited to 10W, and there were many 75W rigs on the market back when
Novice was limited to that power, there would soon be available a wide
variety of 50W rigs here.

73, Hans, K0HB

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1229. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-03 00:00:00 UTC
From: K0HB@97.1.org
Message-ID: <828unicqi1@news.netmar.com>
Source record: 9171
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx,

In a previous article, "Leland C. Scott" <no-spam@junk-mail.net> writes:

>Hummmm, this sounds almost EXACTLY like the system used in Canada.

Not a CHANCE! The Canadian system has an "appliance operator" class,
without technical qualifications. We don't wanna go there!

73, Hans, K0HB

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1230. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-03 00:00:00 UTC
From: "R.L. Tannehill, P.E." <rickw7rt@mail.firstinter.net>
Message-ID: <3848357E.2AE2@mail.firstinter.net>
Source record: 9172
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx,

Ed Hare, W1RFI wrote:
>
> K0HB@century21iscoming.org wrote:
>
> > and I consider 50W the upper limit of 'non-lethal RF'.
>
> Hi, Hans,
>
> Although 50 W represents a power level that will almost always result in
> RF exposure below the present limits in the rules, is is WELL below the
> level that could, under any circumstances, be considered lethal, or even
> dangerous in the short term.
>
> The article posted at
> http://www.arrl.org/news/rfsafety/exposure_regs.html explains how the
> standard was developed. The very condensed version is that the standard
> is based on a number of studies that found that at an aborbition rate of
> 4 W/kilogram, various minor, temporary biological effects were
> observed. These effects were thermal in nature. To put this into
> perspective, imagine a human in a closet just big enough for a person,
> with a 500 W heater; this would give about 4 W/kg of heat absorbtion.
> One certainly could expect temporarty biological effects under those
> circumstances. From that level a safety factor of 10 for
> controlled/occupational exposure was added, and a safety factor of 50
> for uncontrolled/general-public exposure. A 50 W power limit under any
> reasonable antenna separation generally results in exposure below the
> uncontrolled/general-public level.
>
> I realize that I am picking a nit here, Hans, but tossing in a term like
> "non-lethal" can very much overstate the case of exposure from higher
> power levels. Your choice of power as the level below which hams don't
> need to consider RF safety on any frequency is appropriate; the FCC has
> set 50 W as the threshold for the need to perform a safety evaluation of
> an amateur station on 28.0-225 MHz, with higher power levels above and
> below that range to match the permitted levels in the rules.
>
> See http://www.arrl.org/news/rfsafety/ for more information.
>
> 73,
> Ed Hare, W1RFI
> ARRL Lab
> Author: ARRL RF Exposure and You

Ed,
I have serious reservations about using 50W on 2M with a trunk mount antenna. Imagine the exposure a rear passenger is getting at 2' away. (My Wayne Overbeck program says it's way over the limit) I realize that duty cycle helps a lot, but I still believe that there is more to the problem than "average heating RF". I believe that peak RF also plays a (currently unsubstianted) role in human cell reaction. I suggest no to hams who ask, no more than 25 watts in a mobile environment, unless the antenna is on the (metal) roof.

Rick T.

1231. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-03 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <3848773C.7809665C@icss.net>
Source record: 9173
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

Richard R. Plourde (Dick) wrote:

> : Either license class could gain access to all MF/HF amateur radio
> :frequency allocations (at 50W and 1500W respectively) upon passing a
> :Morse test of 5WPM and gaining a "CW endorsement" for their operator
> :license.
>
> I think the arbitrary 50 W limitation for Basic Operators on HF presents a
> problem because of all the HF rigs built for 100 W if the limit were placed
> at approximately 125 W then there would be much more 'legal' operation. This
> would also remove the additional burden from the 'newbies' of having to
> 'worry' about their power output in absolute terms all the time. Did you
> have some other reason for the 50 W figure?

Set the limits at the RF exposure limits chart for conducting an evaluation.
Then it is not arbitrary, unless those limits are arbitrary. That way you can
save the RF exposure limits theory for the "advanced" exam, other than some
simple RFE questions.

1232. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-03 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38487B68.C7020483@icss.net>
Source record: 9174
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

K0HB@century21iscoming.org wrote:

> In a previous article, "Richard R. Plourde (Dick)"
> <rplourde@worldnet.att.net> writes:
>
> >I think the arbitrary 50 W limitation for Basic Operators on HF presents a
> >problem because of all the HF rigs built for 100 W if the limit were placed
> >at approximately 125 W then there would be much more 'legal' operation.
>
> The selection of 50W was not arbitrary; it was deliberate.

Deliberately arbitrary.

> Beginners would
> be tested only on very basic safety and electronic concepts, and I consider

Ooooh. "You consider!" Sounds arbitrary to me. What do the RF exposure tables say?

> 50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in Japan
> are limited to 10W, and there were many 75W rigs on the market back when
> Novice was limited to that power, there would soon be available a wide
> variety of 50W rigs here.

But when the Novice limit was upped to 200W, there were few or no rigs available at that power output.

> 73, Hans, K0HB

73, Brian

1233. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: K0HB <K0HB@arrl.org>
Message-ID: <82c158$f5i$1@nnrp1.deja.com>
Source record: 9175
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

In article <38487B68.C7020483@icss.net>,
burke1@icss.net wrote:

> Ooooh. "You consider!" Sounds arbitrary to me. What do the
> RF exposure tables say?

That emitters in excess of 50W need to be evaluated for
hazards.

In any case, if you don't like the proposal it's too late to
convince me to change it. I sent it to the FCC over a year
ago.

In other words, don't tell me, tell the FCC.

73, Hans, K0HB

Sent via Deja.com http://www.deja.com/
Before you buy.

1234. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: Fred <Fredmp@megsinet.net>
Message-ID: <KK824.1069$AM2.65778@news.corecomm.net>
Source record: 9176
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

K0HB@97.1.org wrote in message <828unicqi1@news.netmar.com>...
>In a previous article, "Leland C. Scott" <no-spam@junk-mail.net> writes:
>
>>Hummmm, this sounds almost EXACTLY like the system used in Canada.
>
>Not a CHANCE! The Canadian system has an "appliance operator" class,
>without technical qualifications. We don't wanna go there!
>
>73, Hans, K0HB
>
Can you really differentiate much between that and our present No-Code Tech ticket? Many No-Coders simply memorized the answers long enough to pass the test and then have promptly forgotten them any how. Witness the many discussions on the local "CB" sounding repeaters on how to hook your rig, read handie-talkie, up to an outside antenna so that you can "get out better". Many of those folks don't have a clue and would burn their fingers if they ever decided to live dangerously and pick up a hot soldering iron.

1235. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: Fred <Fredmp@megsinet.net>
Message-ID: <JC824.1066$AM2.66141@news.corecomm.net>
Source record: 9177
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

K0HB@century21iscoming.org wrote in message
<828m7p$bi0$1@news.netmar.com>...
>In a previous article, "Richard R. Plourde (Dick)"
><rplourde@worldnet.att.net> writes:
>
>>I think the arbitrary 50 W limitation for Basic Operators on HF presents a
>>problem because of all the HF rigs built for 100 W if the limit were
placed
>>at approximately 125 W then there would be much more 'legal' operation.
>
>The selection of 50W was not arbitrary; it was deliberate. Beginners would
>be tested only on very basic safety and electronic concepts, and I consider
>50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in Japan
>are limited to 10W, and there were many 75W rigs on the market back when
>Novice was limited to that power, there would soon be available a wide
>variety of 50W rigs here.
>
>73, Hans, K0HB
>
Most of the rigs out there, if not all of them have a provision for
controlling the output power of the rig. If the new ham cannot follow the
rules and turn his rig down to meet the power limits he/she doesn't belong
operating. When I was a novice we were limited to 75 watts on CW only. It
posed no problem to us then as all you had to do was to use a reliable watt
meter and adjust your rig accordingly. I personally see no reason for
argument even as to the power limit as the rules now state that the maximum
legal power limit is to use "only the amount of power needed for good
communications". And there have been many made on 1 to 10 watts of power and
even less.

Fred

KE8TQ
Hams Do It With High Frequency

1236. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <384a1c0f.8280086@news3.buffnet.net>
Source record: 9178
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

On Sat, 4 Dec 1999 08:35:41 -0500, "Fred" <Fredmp@megsinet.net> wrote:

>Can you really differentiate much between that and our present No-Code Tech
>ticket? Many No-Coders simply memorized the answers long enough to pass
>the test and then have promptly forgotten them any how. Witness the many
>discussions on the local "CB" sounding repeaters on how to hook your rig,
>read handie-talkie, up to an outside antenna so that you can "get out
>better". Many of those folks don't have a clue and would burn their fingers
>if they ever decided to live dangerously and pick up a hot soldering iron.

I'm sure the same can be said for many Novice and Tech Plus licensees.
The written test for no-code Tech and Tech Plus is exactly the same,
elements 2 and 3A. The Novice class doesn't even have to pass Element
3A, only Element 2. That 5 WPM code test for the Novice and Tech Plus
license does not guarantee any technical expertise whatsoever, unless
you consider knowing how to adjust the pitch control on a code
practice oscillator to be technical expertise.

On the other hand, there are no-code Techs like me who passed elements
2 and 3A without memorizing anything, in fact without having even seen
a license study guide book, passing the test solely on the basis of
knowledge gained through prior activities as an SWL and scanner
listener. I learned how to solder 28 years ago...but unlike some
people around here, I don't inhale the smoke.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

1237. Motorola Spectra A7 codeplug HELP

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: nbg@remove.EUnet.yu
Message-ID: <38493374.562137@news.eunet.yu>
Source record: 9179
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

Please can somebody post me a codeplug for Motorola Spectra analog A7
VHF model D43KXA7JA7BK , including valid .dbf file.

I have many of RSS for Motorola for exchange for that codeplug

please reply on E-mail:

nbg@eunet.yu

Regards

1238. K0HB is dead wrong about Canada's licensing system

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: Dave Goodwin <ve2zp@rac.ca>
Message-ID: <KUa24.39203$PF1.227454@quark.idirect.com>
Source record: 9180
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

Hans:

There are two levels of written exam in Canada: basic and advanced. While the Basic exam may not be terribly difficult, I believe it is similar to entry-level licences in many countries, including yours.

Whoever told you we have "an "appliance operator" class, without technical qualifications" misled you.

Look at the Radio Amateurs of Canada website www.rac.ca for more information.

1239. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net>
Message-ID: <82bhor$816$1@bgtnsc03.worldnet.att.net>
Source record: 9181
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

:>Dick writes:

:>>I think the arbitrary 50 W limitation for Basic Operators on HF presents
a
:>>problem because of all the HF rigs built for 100 W if the limit were
:placed
:>>at approximately 125 W then there would be much more 'legal' operation.

: K0HB wrote:

:>The selection of 50W was not arbitrary; it was deliberate. Beginners
would
:>be tested only on very basic safety and electronic concepts, and I
consider
:>50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in
Japan
:>are limited to 10W, and there were many 75W rigs on the market back when
:>Novice was limited to that power, there would soon be available a wide
:>variety of 50W rigs here.

Hello Hans...

Your choice of applying the 50 W to the MF/HF arena is purely arbitrary (it's NOT based in fact). 200 W has been an accepted limit for decades, my rig is an FT101 there're literally TONS of these rigs and others like them in use around the world without any detriment to health and safety.

Bottom line is, yes absolutely, set power limits for the Basic license...

BUT, do it in a way that will not be telling all 400,000 existing operators who are doing it safely on HF that they must take their 200 W limits and move them down to 50 W when the rule is being implemented because of an erroneous 'interpretation' of the exposure charts.

Fred wrote:

:Most of the rigs out there, if not all of them have a provision for
:controlling the output power of the rig.

That's true, Fred, I have no qualms about limiting power for various classes on prescribed bands (when it makes sense). As it is now, we're ALL limited to 200 W in many sub bands now. 30 meters for example is limited to 200 W which is international in scope. Also, 200 W is the limit for ALL operators in the "Novice" sub bands; this is national in scope.

: If the new ham cannot follow the
:rules and turn his rig down to meet the power limits he/she doesn't belong

:operating.

Goes without saying.

: When I was a novice we were limited to 75 watts on CW only. It
:posed no problem to us then as all you had to do was to use a reliable watt
:meter and adjust your rig accordingly.

No argument with that.

: I personally see no reason for
:argument even as to the power limit as the rules now state that the maximum
:legal power limit is to use "only the amount of power needed for good
:communications". And there have been many made on 1 to 10 watts of power
and
:even less.

No Fred, you forgot to mention there is an ABSOLUTE maximum of allowable
power for 'good communications'. Maybe that's why you see no reason for
argument. :^

--
73 de Dick, N1SJM
http://home.att.net/~rplourde/
http://www.qsl.net/n1sjm/

1240. Re: Car theft

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: Chris Wilson <chris@formula3.demon.co.uk>
Message-ID: <MPG.12b33eb726526a479896ee@news.CIS.DFN.DE>
Source record: 9182
Cross-posted to: uk.d-i-y,rec.radio.amateur

In article <3846be53.33233079@news.freeserve.co.uk>,
Paul@osiris1.spoiler.freeserve.co.uk says...

> I can see it giving rise to some expensive compensation claims if used
> over here. :-(
> How about fitting one of these satellite 'tracker' devices to the car?
> Apparantly it can still be located even if the thief has hidden the
> vehicle in a steel container (don't ask me how, but if anyone knows,
> it would be interesting to hear how these work).

What's the English legal position of a thief (probably recklessly...)
breaking into a locked car that has a large dog within it, and said
dog takes exception to the disturbance and gives the thief a good
mauling? Is the thief solely responsible for the result of his crime,
or could the dog/car owner be in any way liable?

--

Best Regards,
Chris Wilson

1241. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net>
Message-ID: <82biie$c5m$1@bgtnsc03.worldnet.att.net>
Source record: 9183
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

Hans wrote:

:Not a CHANCE! The Canadian system has an "appliance operator" class,
:without technical qualifications. We don't wanna go there!

If there must be an "appliance operator" class it should have NOTHING to do with the Amateur Radio Service.

I believe a service of the type we have with VHF FM marine radios for operation in our boats should exist for land/water mobile/base (recreational and commercial). I'm not suggesting this should be incorporated into the marine radio service; I just want another service simular to it.

Please, keep it FAR AWAY from the ARS.

--
73 de Dick, N1SJM
http://home.att.net/~rplourde/
http://www.qsl.net/n1sjm/

1242. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: Peter Hodgson <va3pkh@rac.ca>
Message-ID: <384968FB.83F55C4D@rac.ca>
Source record: 9184
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

Leland is correct, it is the same as the Canadian system.
I am not sure what you mean by an "appliance operator" or "technical requirements" but Industry Canada's Basic qualification (the lowest of the only two classes Basic & Advanced) requires a 60% pass mark on an examination with 100 questions on :

BASIC ELECTRONICS

1 Understanding the basic relationships of conductors, inductors, insulators, DC, AC,EMF, resistance, power, capacitance, inductance, reactance, impedance, and resonance.

2 Be able to define Ohms Law and be able to do simple calculations using it.

3 Be able to describe the function of, a battery, a transformer, an AC power supply, and the basic blocks of a simple transmitter, receiver, and transceiver.

4 Be able to describe diodes, transistors, integrated circuits, and vacuum tubes, as well as the circuits for which they are used, and be able to describe their basic purpose.

PROPAGATION AND ANTENNA SYSTEMS

Candidates must be able to describe

Sunspots, sunspot cycle, solar radiation, ionosphere, fading, absorption, refraction,
radiation angle, multi-hop, mf/hf propagation, vhf/uhf propagation, transmission lines,
antenna types, antenna impedance, standing wave ratio, and matching devices.

The final two categories of question are:

STATION ASSEMBLY,
OPERATIONS, PROCEDURES, AND REGULATIONS
but have too many requirements for this email. see RIC 24 at Industry Canada's Web site
for more info http://strategis.ic.gc.ca/SSG/sf01862e.html

73

Peter
VA3PKH
Advanced Appliance Operator

K0HB@97.1.org wrote:

> In a previous article, "Leland C. Scott" <no-spam@junk-mail.net> writes:
>
> >Hummmm, this sounds almost EXACTLY like the system used in Canada.
>
> Not a CHANCE! The Canadian system has an "appliance operator" class,
> without technical qualifications. We don't wanna go there!
>
> 73, Hans, K0HB
>
> ----- Posted via NewsOne.Net: Free Usenet News via the Web -----
> ----- http://newsone.net/ -- Discussions on every subject. -----
> NewsOne.Net prohibits users from posting spam. If this or other posts
> made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1243. Re: Car theft

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: Tony Bryer <tonyb@sda.co.uk>
Message-ID: <VA.00000952.0ea52439@mesh>
Source record: 9185
Cross-posted to: uk.d-i-y,rec.radio.amateur

In article <MPG.12b33eb726526a479896ee@news.CIS.DFN.DE>, Chris Wilson wrote:
> What's the English legal position of a thief (probably recklessly...)
> breaking into a locked car that has a large dog within it, and said
> dog takes exception to the disturbance and gives the thief a good
> mauling? Is the thief solely responsible for the result of his crime,
> or could the dog/car owner be in any way liable?

It's presumably the same as barbed wire on boundary walls - AIUI (IANAL) broken glass along the top of a wall where it is clearly visible is OK; coiled barbed wire just inside it waiting to get someone who climbs over the wall is not. So on the same principle, if the dog is in the car and visible, then he probably gets what he deserves. If you have trained the dog to hide in a carton and when the moment comes it jumps out and savages the guy then you are in trouble.

Tony Bryer

1244. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-04 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38499E97.3A74A240@icss.net>
Source record: 9186
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur

K0HB wrote:

> In other words, don't tell me, tell the FCC.
>
> 73, Hans, K0HB

Quit telling it here and I'll consider it. By the way, is this really a
DX group topic?

1245. License Renewal

Newsgroup: rec.radio.amateur
Date: 1999-12-05 00:00:00 UTC
From: Cooper <kbruce@bigfoot.com>
Message-ID: <82cakc$l6c$1@nnrp1.deja.com>
Source record: 9187
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

My amateur radio license is scheduled to expire some time in 2000. How do I renew it? Will the FCC notify me?

Kevin
N0KDZ

Sent via Deja.com http://www.deja.com/
Before you buy.

1246. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-05 00:00:00 UTC
From: K0HB <K0HB@arrl.org>
Message-ID: <82d0kb$2n2$1@nnrp1.deja.com>
Source record: 9188
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

In article <82bhor$816$1@bgtnsc03.worldnet.att.net>,
"Richard R. Plourde (Dick)" <rplourde@worldnet.att.net> wrote:

> Your choice of applying the 50 W to the MF/HF arena is
> purely arbitrary (it's NOT based in fact).

It may or may not be arbitrary (depends on who is defining
abitrary). But it's my opinion, and I have proposed it to
the FCC. There is no point in trying to argue the case here;
you should be presenting your case to the FCC, not to me.
They make the rules.

73, Hans, K0HB

--
~~~
If you make people think they're thinking, they'll love you;
but if you really make them think, they'll hate you.
~~~

Sent via Deja.com http://www.deja.com/
Before you buy.

1247. 50 MHz DX Bulletin (99-048)

Newsgroup: rec.radio.amateur
Date: 1999-12-05 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <YPk24.203$t5.5330@news020.image.dk>
Source record: 9189
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-048 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

1248. Re: License Renewal

Newsgroup: rec.radio.amateur
Date: 1999-12-05 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <cpm24.11658$Tp.275189@typ11.nn.bcandid.com>
Source record: 9190
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

No, the FCC will not notify you. You must fill out a 610 form and mail it
to the FCC. Also, there is a TWO YEAR grace period for expired licenses.

MIKE (707)
Cooper wrote in message <82cakc$l6c$1@nnrp1.deja.com>...
>My amateur radio license is scheduled to expire some time in 2000. How
>do I renew it? Will the FCC notify me?
>
>Kevin
>N0KDZ
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1249. Re: License Renewal

Newsgroup: rec.radio.amateur
Date: 1999-12-05 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <5dn24.11881$Tp.280220@typ11.nn.bcandid.com>
Source record: 9191
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Oops... I meant 605 form. Try 'surfing' www.qrz.com
MIKE (707) wrote in message ...
>No, the FCC will not notify you. You must fill out a 610 form and mail it
>to the FCC. Also, there is a TWO YEAR grace period for expired licenses.
>
>MIKE (707)
>Cooper wrote in message <82cakc$l6c$1@nnrp1.deja.com>...
>>My amateur radio license is scheduled to expire some time in 2000. How
>>do I renew it? Will the FCC notify me?
>>
>>Kevin
>>N0KDZ
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Before you buy.
>
>

1250. Re: Car theft

Newsgroup: rec.radio.amateur
Date: 1999-12-05 00:00:00 UTC
From: Paul@osiris1.spoiler.freeserve.co.uk
Message-ID: <384952ad.9483759@news.freeserve.co.uk>
Source record: 9192
Cross-posted to: uk.d-i-y,rec.radio.amateur

On Sat, 4 Dec 1999 17:11:32 -0000, Chris Wilson
<chris@formula3.demon.co.uk> opined thusly:

| What's the English legal position of a thief (probably recklessly...)
| breaking into a locked car that has a large dog within it, and said
| dog takes exception to the disturbance and gives the thief a good
| mauling? Is the thief solely responsible for the result of his crime,
| or could the dog/car owner be in any way liable?

In the circumstances you describe, there would clearly be no liability
on the part of the dog owner.
--

Noverint universi per presentes et futuri...

1251. ISO.COM

Newsgroup: rec.radio.amateur
Date: 1999-12-05 00:00:00 UTC
From: gestyr <gestyr@epix.net>
Message-ID: <rSC24.1508$7n.201141@news1.epix.net>
Source record: 9193
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx

I am looking for a program called ISO.COM

It is a DOS based controller program for an AEA IsoLoop IT1 Tuner. I picked the antenna up at an estate sale but the program was not with it. If anybody could help, I would appreciate it. Thanx.

KB3CVO

1252. Re: Car theft

Newsgroup: rec.radio.amateur
Date: 1999-12-06 00:00:00 UTC
From: Mungo Henning <mungoh@itacs.strath.ac.uk>
Message-ID: <384BB458.460ADED0@itacs.strath.ac.uk>
Source record: 9096
Cross-posted to: uk.d-i-y,rec.radio.amateur

Cyril wrote:

> I bought the wire from Wickes and it was sold as "garden barbed wire"
> - so if you don't use it for fencing, what are you supposed to use it
> for?

Keeping animals out of your property (connotation with yobs ignored) ?

Until the builders moved in we had a field behind our house with some
cows in it. Our back fence had a line of barbed wire on the top of it
to deter said animals.

Mungo
--
Mungo Henning - it's a daft name but it goes with the face...
mungoh@itacs.strath.ac.uk.http://www.itacs.strath.ac.uk/
I speak for me, not my employer.
Itacs moved premises on 4/Sep/1999 - check website for details.

1253. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-06 00:00:00 UTC
From: Stan <stan.cehonski@philips.com>
Message-ID: <944487200.187309@dibbs1.nam.cis.philips.com>
Source record: 9097
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

```
Sorry. Of course you may. Just wanted to clarify my original intent. It's
nice to see a thread I opened taking on a life of its own!

73,

S
4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
news:88D24.4224$ic7.118745@newsfeed.intelenet.net...
> i will debate if i please .. if u dont want to then dont.
> Stan <stan.cehonski@philips.com> wrote in message
> news:944146143.241237@dibbs1.nam.cis.philips.com...
> > Once again, this was not to open a debate on the merit of the proposal.
> >
> > 73,
> >
> > Stan KB2WEN
> >
> > 4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
> > news:e7n14.2324$ic7.74663@newsfeed.intelenet.net...
> > > i hope the keep everything the same.
> > > David Jackson <kc6ssf@freewwweb.com> wrote in message
> > > news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
> > > > The ARRL web site has a page or two with the current status of US
> > > > Licensing changes. The Comment period for the proposed rule-making
is
> > over
> > > > today, 12/1/99. I wouldn't expect any changes for a month or many
> > more...
> > > >
> > > > David (hoping to become a General...) Jackson
> > > >
> > > > In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> > > > <stan.cehonski@philips.com> wrote:
> > > >
> > > > > Hello,
> > > > >
> > > > > I am hearing rumors that the licensing restructuring proposed by
> > ARRL
> > > is
> > > > > about to be enacted on 1/1/2000. I don't want to debate the
> proposal,
> > > just
> > > > > find out if anyone knows about it. I have looked, but can only
find
```

> > > info on
> > > > > the UK change. Any info would be appreciated!
> > > > >
> > > > > 73, Stan KB2WEN
> > > > >
> > > > > Please "cc" me on the reply
> > > > --
> > > > David Jackson, KC6SSF
> > > > Santa Rosa, CA
> > > > A Macintosh User!
> > >
> > >
> >
> >
>
>

1254. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-06 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <88D24.4224$ic7.118745@newsfeed.intelenet.net>
Source record: 9194
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

```
i will debate if i please .. if u dont want to then dont.
Stan <stan.cehonski@philips.com> wrote in message
news:944146143.241237@dibbs1.nam.cis.philips.com...
> Once again, this was not to open a debate on the merit of the proposal.
>
> 73,
>
> Stan KB2WEN
>
> 4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
> news:e7n14.2324$ic7.74663@newsfeed.intelenet.net...
> > i hope the keep everything the same.
> > David Jackson <kc6ssf@freewwweb.com> wrote in message
> > news:kc6ssf-01129916033300001@1cust64.tnt7.sfo3.da.uu.net...
> > > The ARRL web site has a page or two with the current status of US
> > > Licensing changes. The Comment period for the proposed rule-making is
> over
> > > today, 12/1/99. I wouldn't expect any changes for a month or many
> more...
> > >
> > > David (hoping to become a General...) Jackson
> > >
> > > In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> > > <stan.cehonski@philips.com> wrote:
> > >
> > > > Hello,
> > > >
> > > > I am hearing rumors that the licensing restructuring proposed by
> ARRL
> > is
> > > > about to be enacted on 1/1/2000. I don't want to debate the
proposal,
> > just
> > > > find out if anyone knows about it. I have looked, but can only find
> > info on
> > > > the UK change. Any info would be appreciated!
> > > >
> > > > 73, Stan KB2WEN
> > > >
> > > > Please "cc" me on the reply
> > > --
> > > David Jackson, KC6SSF
> > > Santa Rosa, CA
```

> > > A Macintosh User!
> >
> >
>
>

1255. Re: Car theft

Newsgroup: rec.radio.amateur
Date: 1999-12-06 00:00:00 UTC
From: cyril@I.dont.like.spam
Message-ID: <384ba538.11808316@news.logica.co.uk>
Source record: 9195
Cross-posted to: uk.d-i-y,rec.radio.amateur

On Sat, 04 Dec 1999 20:58:39 GMT, Tony Bryer <tonyb@sda.co.uk> wrote:
>
>It's presumably the same as barbed wire on boundary walls - AIUI (IANAL)
>broken glass along the top of a wall where it is clearly visible is OK;
>coiled barbed wire just inside it waiting to get someone who climbs over
>the wall is not. So on the same principle, if the dog is in the car and
>visible, then he probably gets what he deserves. If you have trained the
>dog to hide in a carton and when the moment comes it jumps out and
>savages the guy then you are in trouble.
>
What is the legal position about using barbed wire fencing around
domestic properties' gardens?

I have a paling fence at the end of my garden which kids used to keep
climbing over, so I put barbed wire along the top. This hasn't
completely stopped them, but the frequency of unwanted visitors to the
garden seems to have decreased.

However, someone told me they think it's illegal to put a barbed wire
fence up (unless maybe you're a farmer who uses it to keep livestock
in a field). I assume this is because a burglar or one of these little
angels could possibly risk tearing their clothes or injuring
themselves by climbing into my garden uninvited. Maybe I have to put
up a sign saying "Keep Out"?

I bought the wire from Wickes and it was sold as "garden barbed wire"
- so if you don't use it for fencing, what are you supposed to use it
for?

Any clarification on the legal position would be welcome.

TIA

Cyril

1256. 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
Source record: 9098
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Why are there so few HT's with 220 MHz band???? Wasn't this a band where a couple MHz were taken away because of ham inactivity and a campaign by ARRL to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's (for example)with 144/430 freqs but no 144/220 HT's. Why is that?

Randall Buxton

1257. Re: Need info on radio

Newsgroup: rec.radio.amateur
Date: 1999-12-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <el034.14218$%5.213205@news1.rdc1.sdca.home.com>
Source record: 9099
Cross-posted to: alt.radio.amateur,rec.radio.amateur

I'm looking for the same info. I just got my license a couple days ago. I have seen a couple reviews on the internet about the VX that it get's too hot to hold during long-winded transmissions. Specs make it look like a great radio but what good is it if you can't hold on to it?!

Randall Buxton

Greg Varnadoe <gvarnadoe@cfl.rr.com> wrote in message news:MPG.128b95837e78a572989688@news-server...
> I just passed my technician class exams and would like some info on
> purchasing a radio.
>
> I want to purchase a good newer model HT. I have done some looking around
> and am planning to purchase a Yaesu VX-5R.
>
> I would like to know if anyone has had any experience with this radio.
>
> Are there any problems with it, is this "too much" radio to start with,
> etc.
>
> Any suggestions/info would be much appreciated.
>
> thanks in advance.
> Greg Varnadoe
>
>
> --
> S'ti numah eaturn ot tanw ot eigurf shingt tuo.

1258. AEA HF Antenna Analyst for Sale

Newsgroup: rec.radio.amateur
Date: 1999-12-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <384CC32C.5D5C@ix.netcom.com>
Source record: 9100
Cross-posted to: rec.radio.swap,rec.radio.amateur,equipment,rec.radio.amateur.boatanchors

I have an excellent condition SWR-121HF graphical antenna analyst. This
is the best way to see what your HF antenna system is doing.
The SWR-121HF features:
.Graphical display of SWR versus frequency from 1MHz to 31.999MHz.
.Compact battery powered for portability.
.Automatic SWR scaling for best results.
.Digital readout of SWR-at center frequency and top of plot.
.Display of return loss in dB.
.Keypad selection of center frequency and frequency increments.
.Auto battery-saver functions.
.Automatic centering of SWR null.
.RS-232 interface allows remote control, remote display, and saving
of plots (optional PC software available).
.Internal beeper provides audible indication of SWR.
.Self-test and calibration functions.
IT includes the manual and a case. $295 shipped.
73 CHris VE3NGW/W4 Florida

1259. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <82jcrlfmi1@nnrp1.deja.com>
Source record: 9101
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

In article <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>,
"Randall Buxton" <rbuxton@home.com> wrote:
> Why are there so few HT's with 220 MHz band?

There are a few available - both HT and mobile units.

Is there any 220 activity in your region? It may be your ideal "first
HT."

The Standard C288a HT was MY first HT - and I still use it. I researched what was happening in MY region...joined a few amateur radio clubs...and made my HT buying decision after consulting with many others who were doing exactly what I wanted to do with ham radio.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1260. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-07 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <384d10b1.1923408@news.megabits.net>
Source record: 9102
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Think about it, you do not find that much mobile or fixed equipment
either. Part of the problem is the frequency is not that close to a
commercial FM band, so we do not have much good commercial
equipment to convert for 220 Mhz Repeaters.

Bob

On Tue, 07 Dec 1999 04:56:03 GMT, "Randall Buxton" <rbuxton@home.com>
wrote:

>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

1261. Re: ARRL Propsal->Reality?

Newsgroup: rec.radio.amateur
Date: 1999-12-07 00:00:00 UTC
From: "Ed Hare, W1RFI" <w1rfi@arrl.net>
Message-ID: <384D2BF9.559D@arrl.net>
Source record: 9103
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur

Fred wrote:
>
> Most of the rigs out there, if not all of them have a provision for
> controlling the output power of the rig. If the new ham cannot follow the
> rules and turn his rig down to meet the power limits he/she doesn't belong
> operating. When I was a novice we were limited to 75 watts on CW only. It
> posed no problem to us then as all you had to do was to use a reliable watt
> meter and adjust your rig accordingly.

Hi, Fred,

Back in the days when the Novice was limited to 75 W, that was 75 W DC
input power, not RF output power. To comply, we measured the plate
voltage and plate current and if it was < 75 W, we were under the
limit. My 100TH homebrew rig had to be adjusted very carefully. :-)

73,
Ed Hare, W1RFI

1262. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-07 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <s4r4gu80qeg167@corp.supernews.com>
Source record: 9104
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

One of the major factors in there being so little 220 gear is that there is NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the big market for 220 gear is not in the country that makes most of the equipment. And just how many US hams are on 220??? I own a 220 repeater here and I can tell you that there are less then 6 Hams on 220 in this area. No manufacturer wants to tool up for that small of a market. Now if we could convince Japan to open a 220 band we would have all the gear we want!!!! Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a Ten-Tec kit for 220>

73 Dan

Randall Buxton wrote in message ...
>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

1263. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-09 00:00:00 UTC
From: David Adams <dadams@intellimark-mn.com>
Message-ID: <384FD780.D4EF1421@intellimark-mn.com>
Source record: 9105
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Daniel nicholson wrote:

> One of the major factors in there being so little 220 gear is that there is
> NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the
> big market for 220 gear is not in the country that makes most of the
> equipment. And just how many US hams are on 220??? I own a 220 repeater
> here and I can tell you that there are less then 6 Hams on 220 in this area.
> No manufacturer wants to tool up for that small of a market. Now if we could
> convince Japan to open a 220 band we would have all the gear we want!!!!
> Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a
> Ten-Tec kit for 220>
>
> 73 Dan

Since 220 is the first band where Novices have any serious privileges this subject seems to relate to why there are so few novices. But I can't tell for sure which way it goes. Does the lack of novices reduce the pool of 220 users or the lack of 220 activity and gear simply discourage people from getting their novice license?

I think the TEN-TEC 220 Mhz kit looks wonderful. Computer control and most of the features of any modern radio! If my kids had stopped at Novice I would have bought a couple of these. As it is, the greater privileges of Tech lured them on to complete the tech exam. However I do think the TEN-TEC 220 Mhz kit is pricy. At $295 it didn't compare well to the Yaesu VX-5R that they both wanted so much, so off to the Tech bands they went!

Note that ADI makes a nice 220 mobile rig. ADI/PRYME makes a 220 handheld, and Alinco makes another 220 handheld, so they are not non-existant.

--
73 de David Adams AA0PV

Old Sourdoughs never die. They just ferment away!

1264. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur
Date: 1999-12-09 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <38500F80.38E3659E@worldlynx.net>
Source record: 9106
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

richard@nospam.com wrote:
>
> Anyone ever deal wth Lakeview.
>
> I bought an On The Glass CB antenna 4 months ago. The antenna mast
> snapped off. I called and asked about warranty. They immediately
> accused me of hitting something with it, which I did not. I have two
> (2 meter & scanner) other antennas placed right next to this one and
> they are just fine. I am sending it back to them so the "can examine
> it" (per the manager), to see if I hit anything. Then they will
> decide if they will replace it then.
>
> The antenna cost is $17.95.
>
> Your thoughts are appreciated.

With that kind of poor customer service, and with all the other compitition out there, I think it would be safe to say, DON'T DEAL WITH LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this position, I'm sure it will hurt their business.

1265. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur
Date: 1999-12-09 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3850205E.569A0D36@juno.com>
Source record: 9107
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Pro Am antennas are easier to adjust. You only have to do it once.
KF7GD

Piero Sassu wrote:
>
> richard@nospam.com wrote:
> >
> > Anyone ever deal wth Lakeview.
> >
> > I bought an On The Glass CB antenna 4 months ago. The antenna mast
> > snapped off. I called and asked about warranty. They immediately
> > accused me of hitting something with it, which I did not. I have two
> > (2 meter & scanner) other antennas placed right next to this one and
> > they are just fine. I am sending it back to them so the "can examine
> > it" (per the manager), to see if I hit anything. Then they will
> > decide if they will replace it then.
> >
> > The antenna cost is $17.95.
> >
> > Your thoughts are appreciated.
>
> With that kind of poor customer service, and with all the other
> compitition out there, I think it would be safe to say, DON'T DEAL WITH
> LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
> position, I'm sure it will hurt their business.

1266. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur
Date: 1999-12-09 00:00:00 UTC
From: n7jhs@arrl.net
Message-ID: <s50agunb53113@corp.supernews.com>
Source record: 9108
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Piero:
Let me just say that if you want customer service, go with Larsen. Yes they will cost a little more up front, and they might not look as sleek as some, but you can't beat the warranty. 3 years. One time I called them and said I had a probem with a dual band rubber duck, they sent me a new one and said just destroy the old one, no questions. Another time I had a coil on a 5 year old antenna crack (yes, I told them I did not have a receipt and it was 5 years old), they still replaced it free. Larsen has great customer service.

On Thu, 09 Dec 1999 15:22:24 -0500, Piero Sassu <n3fvg@worldlynx.net> wrote:

>richard@nospam.com wrote:
>>
>> Anyone ever deal wth Lakeview.
>>
>> I bought an On The Glass CB antenna 4 months ago. The antenna mast
>> snapped off. I called and asked about warranty. They immediately
>> accused me of hitting something with it, which I did not. I have two
>> (2 meter & scanner) other antennas placed right next to this one and
>> they are just fine. I am sending it back to them so the "can examine
>> it" (per the manager), to see if I hit anything. Then they will
>> decide if they will replace it then.
>>
>> The antenna cost is $17.95.
>>
>> Your thoughts are appreciated.
>
>With that kind of poor customer service, and with all the other
>compitition out there, I think it would be safe to say, DON'T DEAL WITH
>LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
>position, I'm sure it will hurt their business.

1267. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur
Date: 1999-12-10 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3850FB08.D3311D7@worldlynx.net>
Source record: 9109
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Yes Doug, I do that now. I was not the one originally with the customer service problem, another person was, I was only replying to their post. I had a bad experience with Lakeview employees (owner?) at the 1998 Dayton Hamfest and I will never deal with them again! He was rude and ignorant. The others working behind the table said he was having a "bad day", but he didn't have to take it out on me.

Piero

Douglas McFall wrote:
>
> Piero:
> Let me just say that if you want customer service, go with Larsen. Yes
> they will cost a little more up front, and they might not look as
> sleek as some, but you can't beat the warranty. 3 years. One time I
> called them and said I had a probem with a dual band rubber duck, they
> sent me a new one and said just destroy the old one, no questions.
> Another time I had a coil on a 5 year old antenna crack (yes, I told
> them I did not have a receipt and it was 5 years old), they still
> replaced it free. Larsen has great customer service.
>
>

1268. Repair shop; Central VA

Newsgroup: rec.radio.amateur
Date: 1999-12-12 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <38543f10_1@news.access1.net>
Source record: 9110
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Can anybody refer me to a repair shop in the Lynchburg - Charlottesville, VA area? MY XYL and I want to get my father-in-law's old Yaesu FT-101B repaired for XMAS on the sly and we need to secret it off to as local a shop as possible. We're trying to avoid having to ship it anywhere.

73
Neal N7RX

1269. :::WANTED: Old Synthesizers, Effects, Modules:::

Newsgroup: rec.radio.amateur
Date: 1999-12-13 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <832t2t$4ol$1@nnrp1.deja.com>
Source record: 9111
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE do not respond to this newsgroup or email address, instead respond to rolandman1REMOVE@aol.com but be sure to remove the word "REMOVE" first. :)

Need cash for the holidays? I'm an electronic musician looking for:

old synthesizers
keyboards
drum machines
effects processors
sequencers
vocoders
old modular patchable and analog synths.

Will consider anything by MOOG, ARP, Roland, Korg, Sequential Circuits, Oberheim, EMS, EML, PPG, Synton, Serge, Buchla, Polyfusion, Aries, Paia, Voyetra, Mutron, Bode or others. BROKEN OK. Will even consider parts units. I am most interested in older and more unusual items, particularly those which sound unique.

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
TR-909 Rhythm Composer
TR-808 Rhythm Composer
RSS Roland Studio System
E-mu SP-1200 sampling beatbox
Performer by Ionic Industries
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
etc

Please visit http://members.aol.com/rolandman1/index2.html for a better idea of what I am into.

If you have anything or know someone who might, please respond to rolandman1REMOVE@aol.com but be sure to remove the word "REMOVE" first. Thanks in advance and happy holidays!

Sent via Deja.com http://www.deja.com/
Before you buy.

1270. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-14 00:00:00 UTC
From: william brown <aerobill@epix.net>
Message-ID: <3855F264.18C5D1EA@epix.net>
Source record: 9112
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

220 is such a fun band. I don't know if it's the chicken or the egg that
did it! (cost of radios, or, lack of use!)
In some instances, I think it's better than 2 meter fm.
It's a shame. :(

Randall Buxton wrote:
>
> Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton

1271. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-15 00:00:00 UTC
From: "Dr. Harald Gerlach" <harald.gerlach@vs.dasa.de>
Message-ID: <8385uo$k7p@newsserv.vs.dasa.de>
Source record: 9113
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Hi,

the real reason is that only in the USA and in no other country this band exists and because of this there are only a few hams who needs a equipment for this band, and because of the low number of hams who needs this, the industry do not develop these transceivers.

73 de DL2SAX, Harald

Randall Buxton <rbuxton@home.com> schrieb in im Newsbeitrag:
Dr034.14213$%5.212860@news1.rdc1.sdca.home.com...
> Why are there so few HT's with 220 MHz band???? Wasn't this a band where
a
> couple MHz were taken away because of ham inactivity and a campaign by
ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band
HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton
>
>
>
>

1272. Tron-Tech KS21583 L2 LNA's 800-1000mhz/40dB Gain

Newsgroup: rec.radio.amateur
Date: 1999-12-19 00:00:00 UTC
From: "I.T.2" <mcguyver@bv.net>
Message-ID: <385D0866.5437BFC5@bv.net>
Source record: 9114
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

I have 2 units small Tron Tech Low Noise Amps, very small, sma input/output - runs on 15VDC. Package is solid aluminum with mounting screws, once used in cellular devices. Great 40dB gain !! Imagine uses. These are pulls but work fine, Photos upon request Sell $125 each or both for $200

Can be used with 900MHz video transmitters for extending range....

1273. Re: License Renewal

Newsgroup: rec.radio.amateur
Date: 1999-12-19 00:00:00 UTC
From: Rich Crowley <rc4u@hotmail.com>
Message-ID: <tU674.396$aE3.90315@typhoon1.gnilink.net>
Source record: 9115
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

You may also renew online if your license is still active

try
https://svartifoss.fcc.gov/cgi-bin/ws.exe/prod/efpa/forms/900/900_Form.hts

73's

Rich - N1GJV

Cooper wrote in message <82cakc$l6c$1@nnrp1.deja.com>...
>My amateur radio license is scheduled to expire some time in 2000. How
>do I renew it? Will the FCC notify me?
>
>Kevin
>N0KDZ
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1274. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-19 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <385CB39A.E56F4AE4@telerama.com>
Source record: 9116
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Sorry to say the demand isn't there. 220 is a neat band, but for some reason nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even want to try 440!!! Sad, very sad.....
Ed N3KEX

Randall Buxton wrote:

> Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton

1275. s:XC5202-6PC84C

Newsgroup: rec.radio.amateur
Date: 1999-12-19 00:00:00 UTC
From: Martin Rozwadowski <ea0537@stud.uni-wuppertal.de>
Message-ID: <83jmit$h3q$1@wrfsm1.urz.uni-wuppertal.de>
Source record: 9117
Cross-posted to: comp.sys.ibm.pc.hardware.networking,de.comp.os.unix.linux.hardware,de.markt.comp.hardware,maus.markt.suche,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rhein.markt,zer.z-netz.telecom.amateurfunk,z-netz.netzwerke.all

Hello !

I am looking for the XC5202-6PC84C IC, it is needed for the YAM Modem
Packet Radio multimode)

someone who know, where to buy ? I need about 6 pieces

thanx

Martin

ea0537@stud.uni-wuppertal.de

1276. YAM CHIP gesucht

Newsgroup: rec.radio.amateur
Date: 1999-12-19 00:00:00 UTC
From: Martin Rozwadowski <ea0537@stud.uni-wuppertal.de>
Message-ID: <83jmef$d57$2@wrfsm1.urz.uni-wuppertal.de>
Source record: 9118
Cross-posted to: rec.radio.amateur,rhein.markt,zer.z-netz.telecom.amateurfunk,z-netz.telecom.amateurfunk

Hallo !

Wei&#65533; jemand wo ich f&#65533;r das YAM Modem den Chip bestellen kann ? (unter 20
Euro)
Eventuell auch die Platine ?

hier die Bezeichnung:

XC5202-6PC84C
gru&#65533;

Martin

ea0537@stud.uni-wuppertal.de

1277. Microphone for a Heathkit HW 101..what can be used?

Newsgroup: rec.radio.amateur
Date: 1999-12-20 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <Tyv74.2703$b5.523371@news.itd.umich.edu>
Source record: 9119
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi :

Anyone out there know what I can do to get either a Heathkit compatible mike or how jerry rig another manufacturers mike? I need something that will work on a HW-101. I have everything to use the set on CW, I can't use SSB without a mike.
Was it a standard type of attachment comparable with a Kenwood or Yaesu?
Where can I get a copy of the HW101 manual or alignment step?

Curtis Scholl
cscholl@izzy.net

1278. Re: Microphone for a Heathkit HW 101..what can be used?

Newsgroup: rec.radio.amateur
Date: 1999-12-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Ovw74.3$s7.646@dfw-service2.ext.raytheon.com>
Source record: 9120
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

The Heath rigs require a high-impedance mic. The original Heath mic
was made by Electro-Voice, and E-V sold one just like it with their
mark on it. An Astatic D-104 will work fine (without the amplifier),
as will a Shure 444D and similar Shure mics. Various Turner mics will
work too, such as the 254C. I've used an amplified Turner Plus Three
CB-style mic on an HW-101, but it picked up too much background noise
and generated complaints from the listeners. Avoide low-impedance
dynamic mics; not a good match for a Heath rig. Electret condensors
won't work either.

73,
Dean / K5DH

1279. FREE Secret Frequencies!

Newsgroup: rec.radio.amateur
Date: 1999-12-20 00:00:00 UTC
From: Anne <pomeranian@cnx.net>
Message-ID: <385e9a26@news.pacificcoast.net>
Source record: 9121
Cross-posted to:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap

```
email cd1299@home.net for a FREE list of
SECRET FREQUENCIES you are not supposed to have.
```

1280. Re: FREE Secret Frequencies!

Newsgroup: rec.radio.amateur
Date: 1999-12-20 00:00:00 UTC
From: w3bnr@spamcop.net
Message-ID: <385ECFF2.DB36FDB0@spamcop.net>
Source record: 9122
Cross-posted to:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap

Anne wrote:
>
> email cd1299@home.net for a FREE list of
> SECRET FREQUENCIES you are not supposed to have.

Do it and you'll probably be added to the list for spam.
Sounds like a great way to get up a mailing list.

--

1281. Re: FREE Secret Frequencies!

Newsgroup: rec.radio.amateur
Date: 1999-12-21 00:00:00 UTC
From: jbloom@arrl.org
Message-ID: <slrn85u033.to8.jbloom@jbloom.connix.com>
Source record: 9123
Cross-posted to:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap

On Mon, 20 Dec 1999 12:56:02 -0800, Anne <pomeranian@cnx.net> wrote:
>email cd1299@home.net for a FREE list of
>SECRET FREQUENCIES you are not supposed to have.

But then they won't be secret any more. What fun is a list of secret
frequencies if everybody else has it? :-)

Jon
--
Jon Bloom, KE3Z
jbloom@arrl.org
Electronic Publications Manager (Software, CD-ROMs and Web site)

1282. ===WANTED: Old Synthesizers & Effects / Gear===

Newsgroup: rec.radio.amateur
Date: 1999-12-22 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <83qrhgocs1@nnrp1.deja.com>
Source record: 9124
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE do not respond to this newsgroup or posting address, instead
please email me at rolandDELETETHISman1@aol.com but be sure to remove
the "DELETETHIS" part first. :)

Broke from holiday shopping? I might be able to help.

I am looking for old electronic musical instruments and related items
from the 1950's through 1990. OLD SYNTHESIZERS, keyboards, drum
machines, MIDI modules, effects processors, vocoders and especially old
modular patchable and analog synths. Any condition will do, BROKEN
OK.

Moog
ARP
Roland
Korg
Sequential Circuits
Oberheim
Steiner Parker
Emu
Yamaha CS
Buchla
Serge
Aries
Paia
Polyfusion
Octave
Crumar
Voyetra
Digisound
Ionic
EMS
EML Electrocomp
PPG
Maplin
EDP
Mutron
Maestro
and others!

Also looking for:
Roland TB-303 Computer-Controlled Bassline
MC-202 Microcomposer
TR-909 Rhythm Composer

TR-808 " "
Compurhythm CR-78

The older and more unique, the more interested I will be.
If you have anything youd consider parting with or know someone who might, please email me at rolandDELETETHISman1@aol.com but be sure to remove the "DELETETHIS" part first. Be sure to let me know how much you want for it and what condition it's in as well. Thanks for your time, enjoy the holidays!

Tonus ARP model 2600 Synthesizer
Yamaha CS30 synthesizer with sequencer
Oberheim Xpander
Korg model MS-20 synthesizer
Kawai XD-5 Percussion Module
Roland MKS-80 Super Jupiter
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland Jupiter 8
Voyetra Eight polyphonic synthesizer module
Frequency Shifter

Sent via Deja.com http://www.deja.com/
Before you buy.

1283. Re: FREE Secret Frequencies!

Newsgroup: rec.radio.amateur
Date: 1999-12-23 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.9912231917100.18793-100000@usr06.primenet.com>
Source record: 9125
Cross-posted to:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap

will give it a try any, what do i have to loose, if it is spam, all i have to do is hit the delete key, and go on. at least all this damn junk e-mail keeps the land fields clean.

On Mon, 20 Dec 1999 w3bnr@spamcop.net wrote:

> Anne wrote:
> >
> > email cd1299@home.net for a FREE list of
> > SECRET FREQUENCIES you are not supposed to have.
>
> Do it and you'll probably be added to the list for spam.
> Sounds like a great way to get up a mailing list.
>
> --
>
>

1284. Re: FREE Secret Frequencies!

Newsgroup: rec.radio.amateur
Date: 1999-12-24 00:00:00 UTC
From: "Danny R. Barnes" <DannyBarnes@ev1.net>
Message-ID: <3863AA81.BCC4DDC4@ev1.net>
Source record: 9126
Cross-posted to:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap

Dana, So you are the person who has put all the land fill operators out of work, also that ends the career of many scavengers who depend on my donations to the landfill for a livelihood.

dana wrote:

> will give it a try any, what do i have to loose, if it is spam, all i have
> to do is hit the delete key, and go on. at least all this damn junk e-mail
> keeps the land fields clean.
>
> On Mon, 20 Dec 1999 w3bnr@spamcop.net wrote:
>
> > Anne wrote:
> > >
> > > email cd1299@home.net for a FREE list of
> > > SECRET FREQUENCIES you are not supposed to have.
> >
> > Do it and you'll probably be added to the list for spam.
> > Sounds like a great way to get up a mailing list.
> >
> > --
> >
> >

1285. Re: 220 MHz radios

Newsgroup: rec.radio.amateur
Date: 1999-12-24 00:00:00 UTC
From: "iain.kelly" <iain.kelly@ic24.net>
Message-ID: <bvQ84.15524$E36.253078@news2-hme0>
Source record: 9127
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Here in the UK it's a bit like that with 70MHZ, gear is few and far between. The one rig with 4M off the shelf is the Yaesu FT-847. All others use transverters. Someone might think to design a transverter for 2M input and 220MHZ output.

73 de Iain
SWL QTH NE England

EH <h@telerama.com> wrote in message news:385CB39A.E56F4AE4@telerama.com...
> Sorry to say the demand isn't there. 220 is a neat band, but for some reason
> nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even want to
> try 440!!! Sad, very sad.....
> Ed N3KEX
>
> Randall Buxton wrote:
>
> > Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> > couple MHz were taken away because of ham inactivity and a campaign by ARRL
> > to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> > (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
> >
> > Randall Buxton
>

1286. SWR problem

Newsgroup: rec.radio.amateur
Date: 1999-12-26 00:00:00 UTC
From: hooha <markbone@accessus.net>
Message-ID: <3866a3d1.0@news.accessus.net>
Source record: 9128
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have problems with my HF vertical. I am using a Butternut HF-9VX, and my SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down and radials down, but it the SWR is up at infinite. What could be the problem?

Mark

1287. Re: SWR problem

Newsgroup: rec.radio.amateur
Date: 1999-12-26 00:00:00 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <3866B4CB.4BA5D527@cyberhighway.net>
Source record: 9129
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bad connectors

Connectors not installed correctly

Bad coax

Wrong coax

Antenna parts corroded

Poor installation location

Ground ineffective

Matching system fried/defective

etc. etc.

I'm in no way a sky hook expert - but those are the places I'd start with

Good luck!

73

hooha wrote:
>
> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark

--
KC7ZRU | In Laramie Area
Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
Remove 73s from addy to send email

1288. Re: SWR problem

Newsgroup: rec.radio.amateur
Date: 1999-12-27 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <846gdm$5i1$1@uranium.btinternet.com>
Source record: 9130
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Ask yourself if you really have a problem. How does your antenna
perform on receive and transmit relative to other antennas within your
experience ? Or anybody else's antennas ?

Just because you are not happy with your SWR meter readings does not
mean very much.
==========
hooha <markbone@accessus.net> wrote in message
news:3866a3d1.0@news.accessus.net...
> I have problems with my HF vertical. I am using a Butternut HF-9VX,
and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground
rod down
> and radials down, but it the SWR is up at infinite. What could be
the
> problem?
>
> Mark
>
>

1289. FS: Icom IC-Q7A

Newsgroup: rec.radio.amateur
Date: 1999-12-27 00:00:00 UTC
From: "I.T.2" <mcguyver@bv.net>
Message-ID: <3867B8F5.923B8F82@bv.net>
Source record: 9131
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Full Mars/Cap Modded micro Q7A with 30-1300MHz receive w/o cellular (sorry) comes with bnc-sma connector and external small mag mount antenna, original box and manual, perfect shape sell $180 shipped CONUS, photos upon request

1290. Re: SWR problem

Newsgroup: rec.radio.amateur
Date: 1999-12-27 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <38665788.7970@nbnet.nb.ca>
Source record: 9132
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Howdy Mark.....I'd also like to know what you see for VSWR on the lower frequency bands, however, assuming that they might be bad as well, I'd suggest eliminating the feedline first......disconnect from the antenna, check for basic continuity end-to-end (use low ohms position of your meter....or at least a dc test light).....next check for a short or relatively low resistance path across the feedline (use high ohms position here and progressively go lower - keep your fingers OFF of the probes!). These previous tests are done with both ends of the feedline disconnected at the same time of course. If it looks ok with this simple sort of testing, then terminate the antenna end with a known-good dummy load and retest using your transmitter (low power) and VSWR meter or a through line type of wattmeter if you have one available. The wattmeter can be used at both ends in order that you might show up some major loss in the feedline (use the dummy load for this). If this STILL shows high then you have to decide whether its the feedline (coax) itself or a connector you've maybe put on OR...whether its a problem with the VSWR meter you're using (try a substitute unit if there's any doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF all this checks out, then its time for a good physical inspection of the antenna and installation and reviewing any notes regarding the history of the antenna and its installation (DID it WORK at any point....if it did then something failed.....DID it WORK at a previous installation? Was there any point in the installation that you felt you may have overrotated a joint or stressed a trap etc etc....being honest here might save you a pile of time).

Lastly a note on the installation, really without knowing how you've set up your radials etc.....DO NOT put your vertical up right next to your house (strapped onto it etc). Worse still, would be close placement to a metal sided building etc - I remember the grief I had, as a youngster, trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone remember THOSE heheh).

73 - Keep on Tinkering.....THAT......is REAL HAM RADIO

Gord Skiffington - VE1AJF

1291. TS520S Remote Connector PLugs ?

Newsgroup: rec.radio.amateur
Date: 1999-12-30 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <84g3m2$ag0$1@uranium.btinternet.com>
Source record: 9133
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,uk.radio.amateur

Hi All,

I've just got a real nice Trio TS520s + DG5 display.
I now want to hook this radio to my linear amplifier, but I need a plug
to fit the 8pin REMOTE connector on the back of the radio.

Does anyone know where in the UK or on the net, I can buy one ?

Happy new year to all.

73.

MikeT ...
M0AWS

--
SPAM BAIT mailto: nobody@nowhere.void
mailto: Spam_all_you_want@just.here.com

==========

1292. Re: SWR problem

Newsgroup: rec.radio.amateur
Date: 1999-12-31 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <386C251C.50212676@home.com>
Source record: 9134
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The key was that you said it was off the wall on the bands. Sounds like
the problem is in the feed line going to the antenna. Check for a short.
For what it's worth, I have a vertical next to the house for space
reasons and have worked 306 countries on it with good swr.

Gord Skiffington wrote:
>
> Howdy Mark.....I'd also like to know what you see for VSWR on the lower
> frequency bands, however, assuming that they might be bad as well, I'd
> suggest eliminating the feedline first......disconnect from the antenna,
> check for basic continuity end-to-end (use low ohms position of your
> meter....or at least a dc test light).....next check for a short or
> relatively low resistance path across the feedline (use high ohms
> position here and progressively go lower - keep your fingers OFF of the
> probes!). These previous tests are done with both ends of the feedline
> disconnected at the same time of course. If it looks ok with this
> simple sort of testing, then terminate the antenna end with a known-good
> dummy load and retest using your transmitter (low power) and VSWR meter
> or a through line type of wattmeter if you have one available. The
> wattmeter can be used at both ends in order that you might show up some
> major loss in the feedline (use the dummy load for this). If this STILL
> shows high then you have to decide whether its the feedline (coax)
> itself or a connector you've maybe put on OR...whether its a problem
> with the VSWR meter you're using (try a substitute unit if there's any
> doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF
> all this checks out, then its time for a good physical inspection of the
> antenna and installation and reviewing any notes regarding the history
> of the antenna and its installation (DID it WORK at any point....if it
> did then something failed.....DID it WORK at a previous installation?
> Was there any point in the installation that you felt you may have
> overrotated a joint or stressed a trap etc etc....being honest here
> might save you a pile of time).
>
> Lastly a note on the installation, really without knowing how you've set
> up your radials etc.....DO NOT put your vertical up right next to your
> house (strapped onto it etc). Worse still, would be close placement to
> a metal sided building etc - I remember the grief I had, as a youngster,
> trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone
> remember THOSE heheh).
>
> 73 - Keep on Tinkering.....THAT......is REAL HAM RADIO
>
> Gord Skiffington - VE1AJF